



DRILLBIT EXTREME- STUDENT GUIDE

Table of Contents:

Sl. No	Extreme Student Features
1.	<u>Getting Start with Your DrillBit Account</u>
2.	<u>Logging into DrillBit Plagiarism</u>
3.	<u>Forgot Password</u>
4.	<u>Student Account information</u>
5.	<u>Help Section in Student Account</u>
6.	<u>Changing Your Password</u>
7.	<u>Students: Viewing Announcements</u>
8.	<u>Students Dashboard</u> <ul style="list-style-type: none">○ <u>Classes</u>○ <u>Assignments</u>○ <u>Submissions</u>○ <u>My Recent Submissions</u>○ <u>Submissions Overview</u>○ <u>Trend Analysis</u>
9.	<u>My Classes Interface</u> <ul style="list-style-type: none">○ <u>Features of My Classes Interface</u><ul style="list-style-type: none">➤ <u>Table View (My Classes Interface)</u>➤ <u>Class View (My Classes Interface)</u>
10.	<u>My Assignments Interface</u>
11.	<u>Assignment Submission Details</u>
11.1.	<ul style="list-style-type: none">○ <u>Submission Tab</u><ul style="list-style-type: none">➤ <u>Non-English Submission</u>➤ <u>English Submission</u>
11.2.	<ul style="list-style-type: none">○ <u>Q&A Tab</u>

12.	<u>Submitted Document Details</u>
12.1.	○ <u>Filename</u>
12.2.	○ <u>Language</u>
12.3.	○ <u>Paper ID</u>
12.4.	○ <u>Date</u>
12.5.	○ <u>Grammar Quality</u>
12.5.1.	➤ <u>Grammar Report Metrics</u>
12.5.2.	➤ <u>Interactive Navigation</u>
12.5.3.	➤ <u>Duplicate Sub-Strings and Indexed Content</u>
12.6.	○ <u>AI Score</u>
12.7.	○ <u>Similarity</u>
12.7.1.	➤ <u>Features Available on the Analysis Page</u>
12.7.1.1.	❖ <u>Email Notification</u>
12.7.1.2.	❖ <u>QR Code</u>
12.7.1.3.	❖ <u>Save to Repository</u>
12.7.1.4.	❖ <u>Digital Receipt</u>
12.7.1.5.	❖ <u>File Information</u>
12.7.1.6.	❖ <u>Download</u>
12.7.1.7.	❖ <u>Settings</u>
12.7.1.8.	❖ <u>Share Analysis Page Link</u>
12.7.1.9.	❖ <u>More Options</u>
12.7.1.9.1.	▪ <u>Share Feedback</u>
12.7.1.9.2.	▪ <u>User Manual</u>
12.7.1.9.3.	▪ <u>Switch to Old View</u>
12.7.1.10.	❖ <u>Navigate to Old View</u>
12.7.2.	➤ <u>Similarity score percentage ranges</u>
12.7.3.	➤ <u>Exclude & Include Sources</u>
12.7.3.1.	❖ <u>Matched Sources</u>
12.7.3.2.	❖ <u>Excluded Sources</u>
12.7.4.	➤ <u>Matched Sources and Content Navigation</u>

12.7.4.1.	❖ <u>Matched Sources Navigation</u>
12.7.4.1.1.	▪ <u>Source Title and Type</u>
12.7.4.1.2.	▪ <u>Matched Words Breakdown</u>
12.7.4.1.3.	▪ <u>Source Metadata</u>
12.7.4.1.4.	▪ <u>Settings Data</u>
12.7.4.1.5.	▪ <u>Navigation Controls</u>
12.7.4.2.	❖ <u>Matched Content Navigation</u>
12.7.5.	➤ <u>Page View</u>
12.8.	○ <u>Marks</u>
12.9.	○ <u>Status</u>
12.10.	○ <u>Feedback</u>
13.	<u>Student Account Settings</u>
14.	<u>Support Centre</u>

1. Getting Start with Your DrillBit Account

13th Nov 2024

Welcome to your comprehensive plagiarism detection service. DrillBit is excited to help you get started with setting up and accessing your account. Whether you're an administrator overseeing multiple users or an individual checking your content, this guide will walk you through the essential steps to ensure you're fully equipped to use DrillBit effectively.

- Check Your Inbox:** Once your license is created, look for a welcome email from DrillBit. This email contains your login credentials and a direct link to the DrillBit application for easy access.
- Find Your Login Details:** The email will provide your username, password, and a convenient link to sign in to DrillBit. Note that your username might be the same as your email address.
- Log In:** Enter the username and password you received in the welcome email.
- Update Your Password:** For security, you can update your password after your first login. Ensure your new password meets these criteria:
 - at least *8 characters* long
 - at least *1 uppercase and lowercase*
 - at least *1 number*
 - at least *1 special character*
- Bookmark the Login Page:** To ensure quicker access in the future, consider bookmarking the login page.

Support



Materials

[Getting Start with Your DrillBit Account](#)

[Logging into DrillBit Plagiarism](#)

[Forgot Password](#)

[Changing Your Password](#)

2. Logging in to DrillBit Plagiarism

03rd July 2025

Getting started with DrillBit is easy. Simply log in using your credentials to access your dashboard and start managing your plagiarism checks. If you encounter any login issues, don't worry—DrillBit is here to help you get back on track quickly and smoothly.

1. Log In to DrillBit:

Begin by using the credentials provided to you by DrillBit. These details, including your username and password, are typically sent to your email.

Check your inbox, spam, or junk folder if you don't see the email. If you're unable to locate it, contact your DrillBit sales representative or authorized partner for assistance.

Support



Materials

[Logging into DrillBit Plagiarism](#)

[Getting Start with your DrillBit account](#)

[Admin Account/License Information](#)

[Changing Your Password](#)

2. Access Your Account:

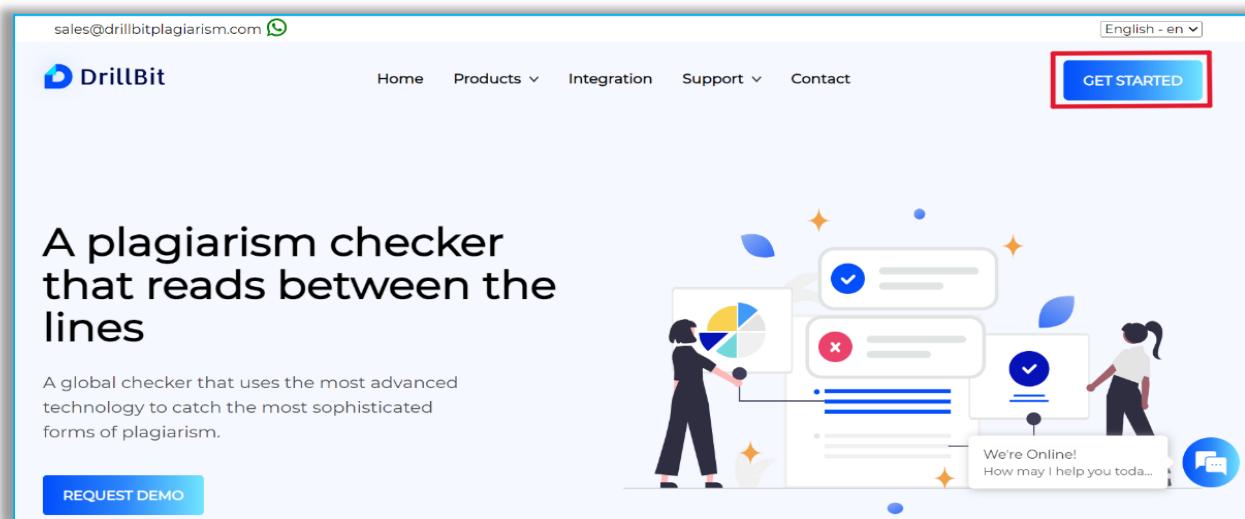
Visit drillbitplagiarism.com to log in. You'll also find this link in your DrillBit welcome email.

- For convenience, bookmark this URL to make future access easier.

3. Initiate the Login Process:

On the DrillBit homepage, locate and click the "**GET STARTED**" button.

Scroll To 



sales@drillbitplagiarism.com 

English - en 

DrillBit

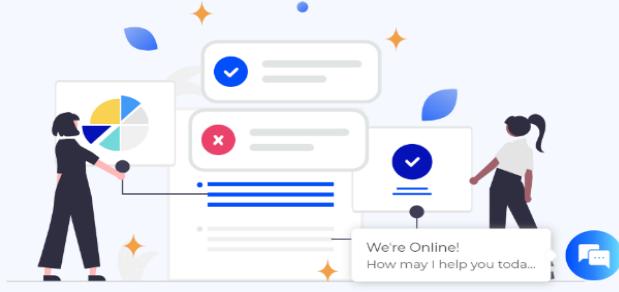
Home Products  Integration Support  Contact

GET STARTED

A plagiarism checker that reads between the lines

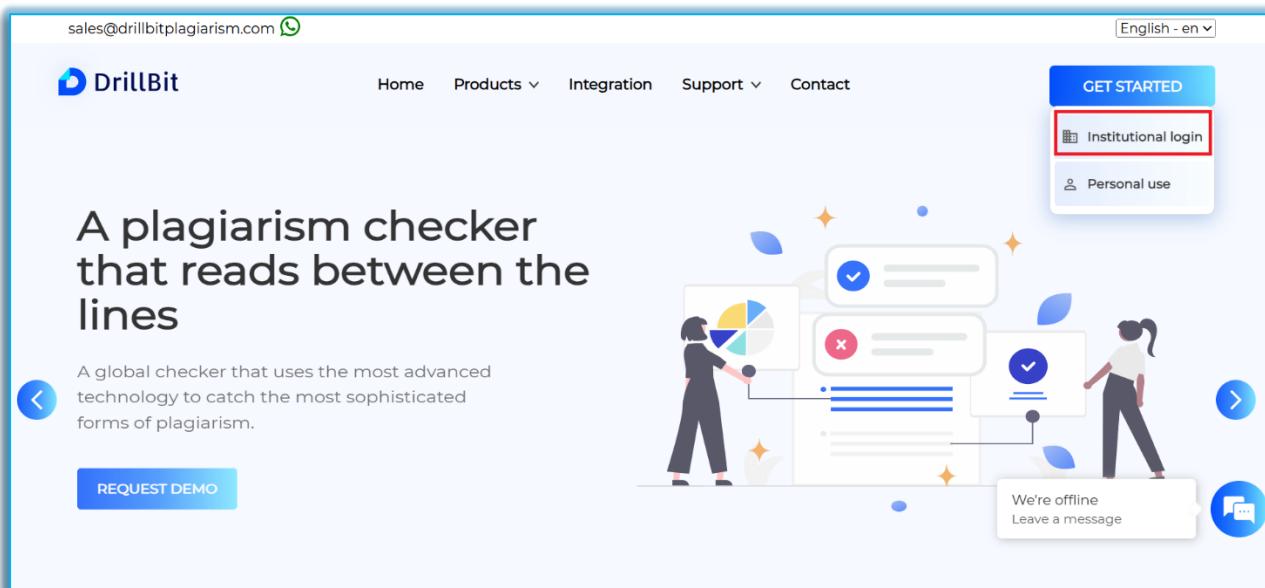
A global checker that uses the most advanced technology to catch the most sophisticated forms of plagiarism.

REQUEST DEMO



We're Online! How may I help you toda... 

- Click on **Institutional Login** to be redirected to the institutional login page, where you can securely enter your credentials.



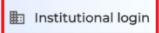
sales@drillbitplagiarism.com 

English - en 

DrillBit

Home Products  Integration Support  Contact

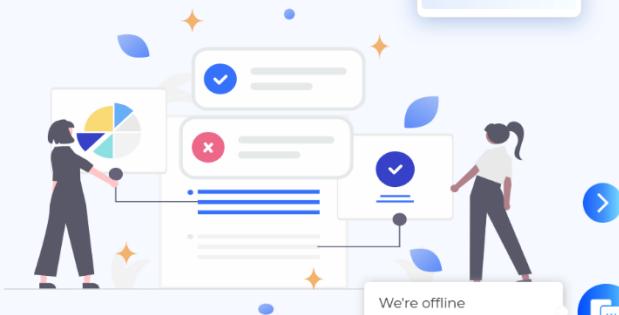
GET STARTED

A plagiarism checker that reads between the lines

A global checker that uses the most advanced technology to catch the most sophisticated forms of plagiarism.

REQUEST DEMO

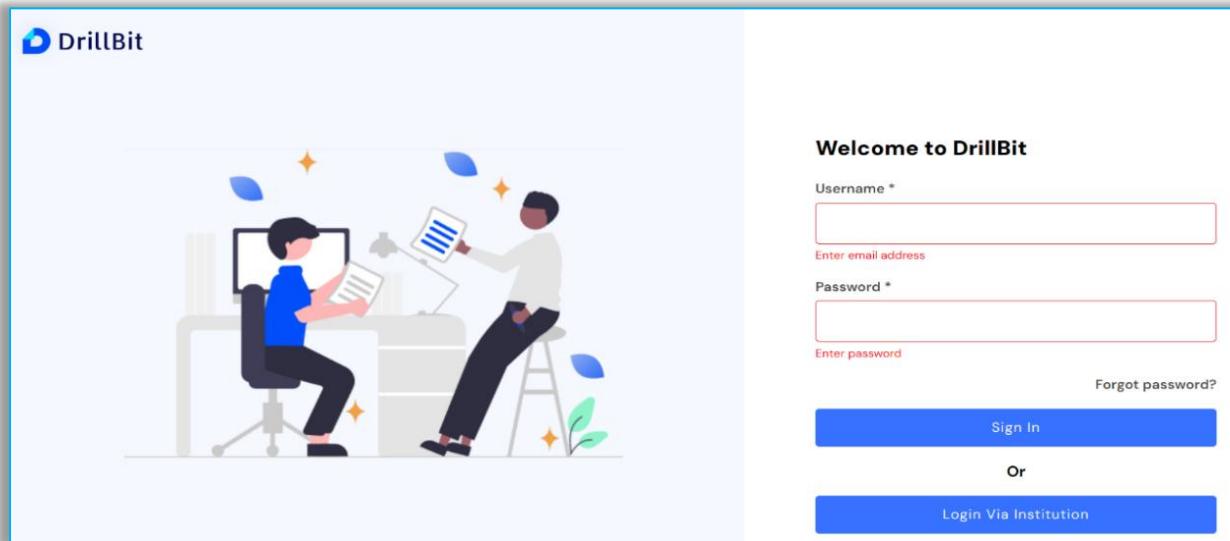


We're offline Leave a message 

Enter Your Credentials: On the login page, enter your username and password in the respective fields.

Username Reminder: your username may be the same as your email address.

Scroll To 



4. **Sign In:** After entering your credentials, click the “Sign In” button to access your account and start exploring the features on your dashboard.

After 6 consecutive incorrect login attempts, your account will be temporarily locked for one hour.

If you forget your password, click the “**Forgot Password**” link to reset it and regain access.

Scroll To 

3. Forgot password

30th Dec 2024

If you've forgotten your password, no worries! Simply click on the "Forgot Password" link during login, and you'll receive instructions to reset it. This ensures you can quickly regain access to your account without any hassle.

Start by visiting the DrillBit login page and clicking the "Forgot Password" link.

Support 

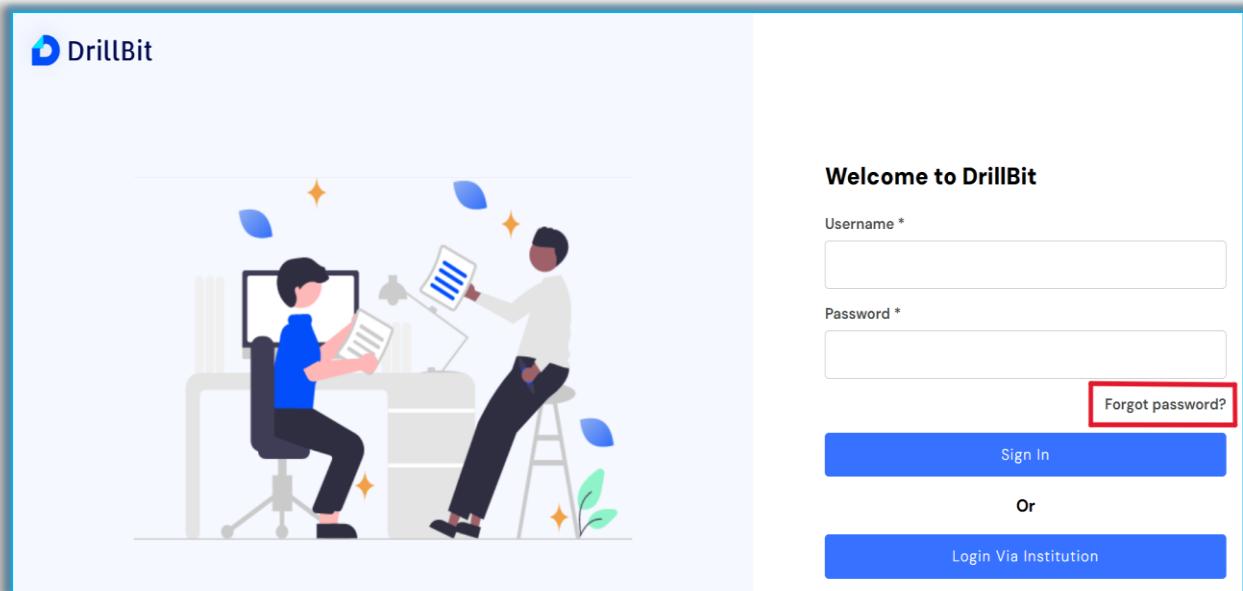
[Materials](#)

[Forgot Password](#)

[Changing Your Password](#)

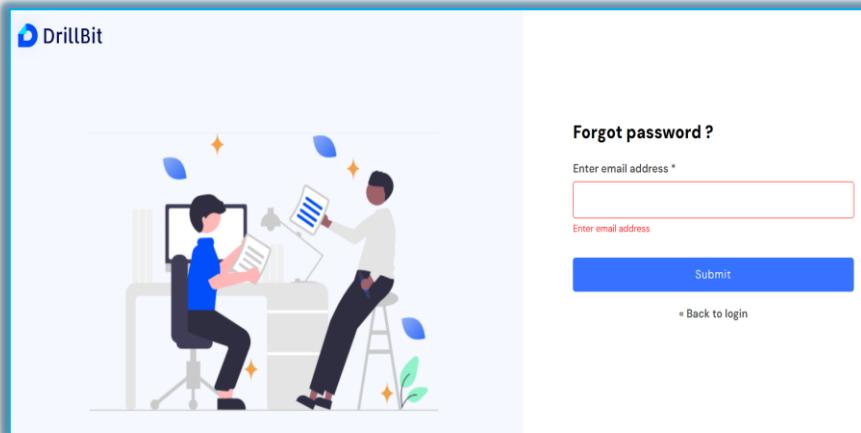
[Logging into DrillBit](#)
[Plagiarism](#)

[Student Account Information](#)



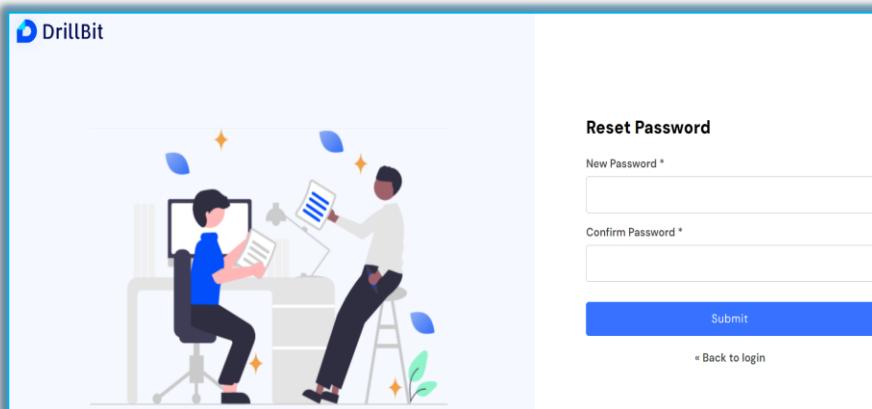
Then, enter the email address associated with your DrillBit account and click "Submit" to proceed.

Scroll To 



Check your email for a password reset link from DrillBit. Be sure to check your inbox, spam, or junk folder if the email doesn't appear immediately.

Open the email, click on the reset link, and enter your new password. Confirm the password by re-entering it and click "**Submit**" to finalize the change.



Once updated, return to the login page and access your account using your new password.

Your password must contain:

- a. at least *8 characters* long
- b. at least *1 uppercase and lowercase*
- c. at least *1 number*
- d. at least *1 special character*

Student Profile

4. Student Account Information

15th Jan 2025

The Account Information section provides a comprehensive overview of account details and license information. This section is available for users to view their account information.

Login Steps

- 1. Access the Login Page:** Navigate to drillbitplagiarism.com in your web browser and click **Get Started**
- 2. Enter Credentials:** On the login page, enter your Username and Password in the respective fields.
- 3. Click "Login":** Click the "Login" button to access your DrillBit account.
- 4. Navigate to Account Information:** Once logged in, locate the profile dropdown menu at the top right corner of the interface. Click on "Account Info," to access your account details.

Support 

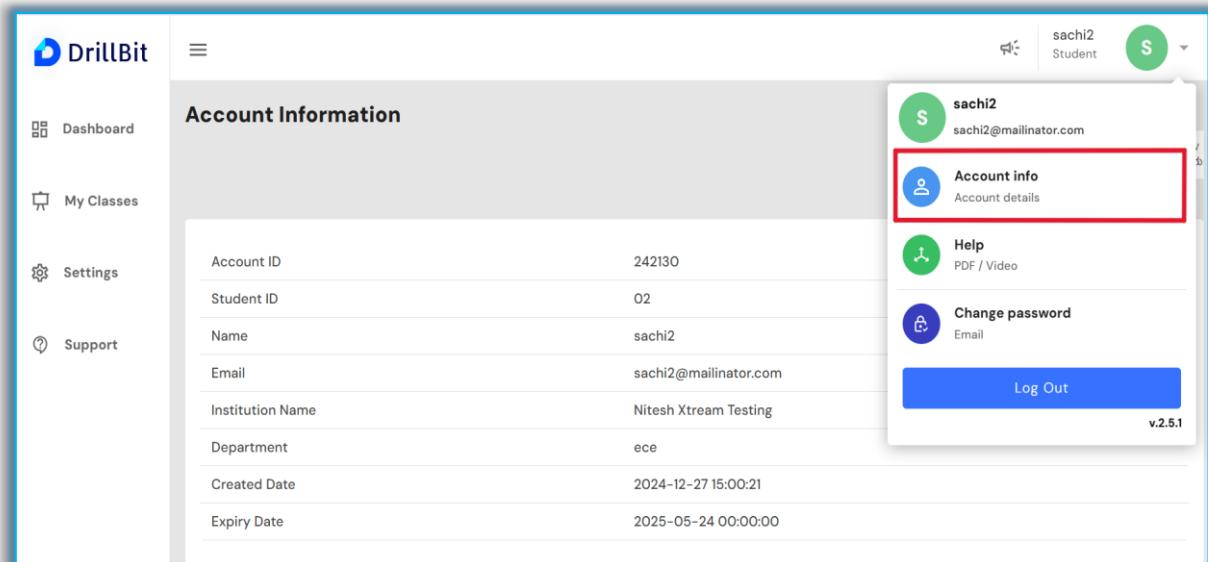
Materials

[Student Account Information](#)

[Getting Start with Your DrillBit Account](#)

[Logging into DrillBit Plagiarism](#)

[Changing Your Password](#)



DrillBit

Dashboard

My Classes

Settings

Support

Account Information

Account ID	242130
Student ID	02
Name	sachi2
Email	sachi2@mailinator.com
Institution Name	Nitesh Xstream Testing
Department	ece
Created Date	2024-12-27 15:00:21
Expiry Date	2025-05-24 00:00:00

sachi2
sachi2@mailinator.com

Account info
Account details

Help
PDF / Video

Change password
Email

Log Out

v.2.5.1

Scroll To 

Students can view the following information in the Account Information section:

- **Account ID:** A system-generated unique identifier assigned to the student account. This ensures each student account is distinctly recognized within the application.
- **Student ID:** The unique identification number allocated by instructor to the student, often tied to their institution's internal system. This ID helps with tracking submissions and performance.
- **Name:** Displays the full name of the student as registered in the system.
- **Email:** The email address linked to the student account. This address is used for account communications, including notifications or reports.
- **Institution Name:** Reflects the name of the institution or organization the student is affiliated with.
- **Department:** Indicates the specific department the student belongs to, such as Computer Science, Mechanical Engineering, or Literature.
- **Created Date:** The date when the student account was created in the system.
- **Expiry Date:** Displays the expiration date of the student account or license.

Logo Viewing Permissions: Students can view but cannot edit the administrator-uploaded logo

5. Help Section in Student Account

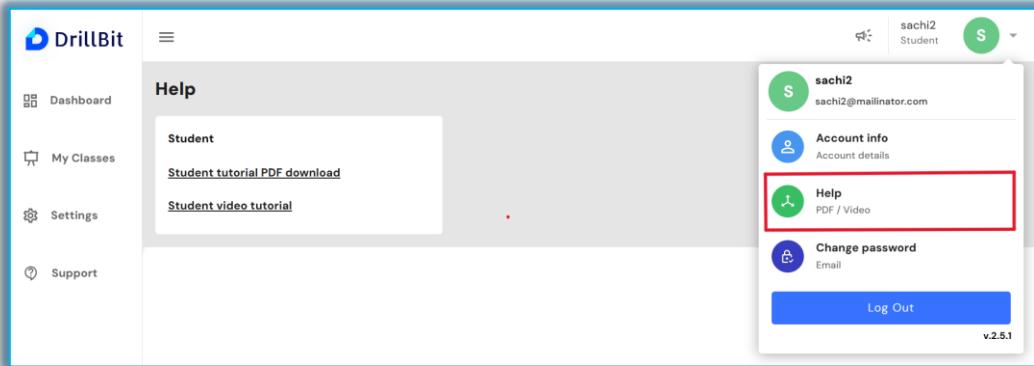
15th Jan 2025

The Help section within the student account in DrillBit is designed to provide students with quick access to resources that assist in effectively using the application. This section contains essential tutorials to guide students through various features and functionalities, ensuring they can make the most of the DrillBit platform.

- **Login to DrillBit:** Start by logging into your DrillBit account at drillbitplagiarism.com.
- **Locate the Help Section:** Once logged in, navigate to the top right corner of the interface. Click on the profile dropdown menu and select "Help".

The Help section is packed with valuable resources to ensure students have the support they need:

Support Materials 
[Help Section in Student Account](#)
[Student Account information](#)
[Getting Start with Your DrillBit Account](#)
[Logging into DrillBit Plagiarism](#)
[Changing Your Password](#)



- **Student Tutorial PDF Download:** This comprehensive PDF guide provides students with detailed instructions on how to use DrillBit. It is ideal for those who prefer having a written reference, offering clear step-by-step guidance for navigating and utilizing the platform effectively.
- **Student Video Tutorial:** For students who prefer learning visually, the video tutorial provides an interactive, hands-on demonstration of the platform's features. It's an excellent way to see the application in action and learn at their own pace.

6. Changing Your Password

15th Jan 2025

If you need to change your password, the process is designed to be simple and straightforward. Just follow the easy steps provided, and you'll be able to update your password with ease. If you encounter any issues or have questions, our support team is always here to help.

1. Log in to the DrillBit application.
 - a. Access your account by entering your current username and password.
2. **Go to Your Profile:** Click on your profile icon located in the top right corner of the screen.
3. **Select 'Change Password':** From the dropdown menu, choose the 'Change Password' option.

Support Materials 

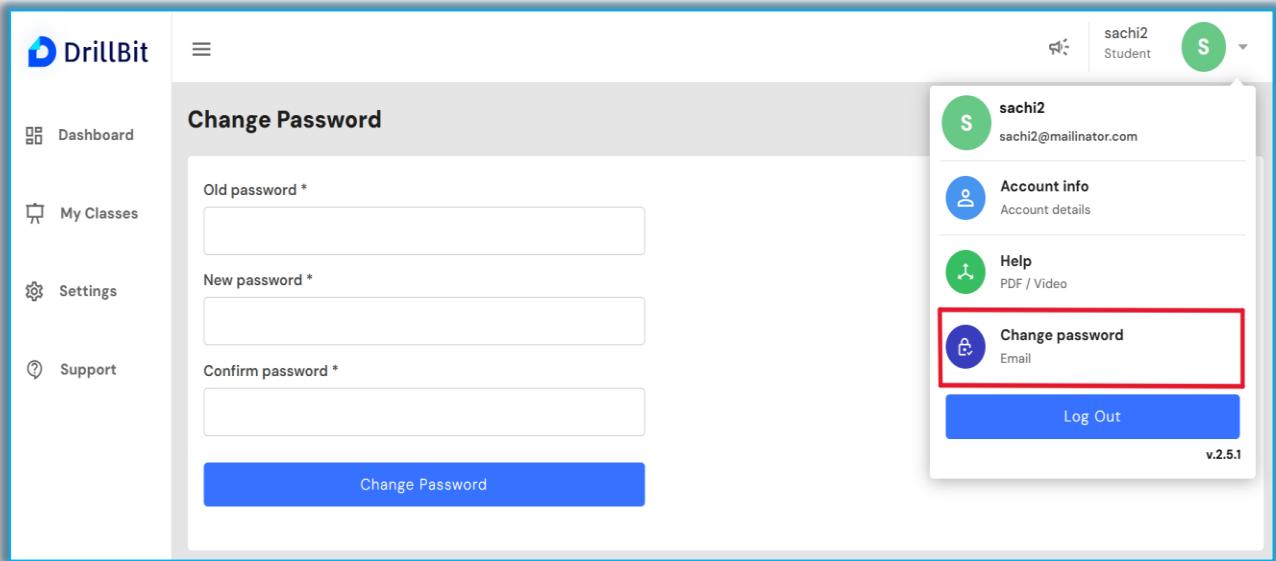
[Changing Your Password](#)

[Logging into DrillBit](#)

[Plagiarism](#)

[Forgot Password](#)

[Student Account information](#)



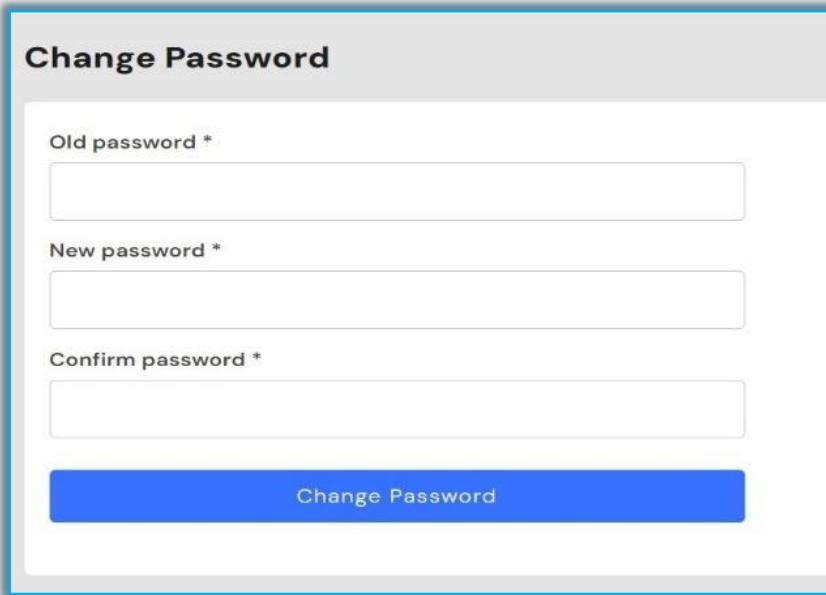
The screenshot shows the DrillBit application interface. On the left, there's a sidebar with icons for Dashboard, My Classes, Settings, and Support. The main area is titled 'Change Password' and contains three input fields: 'Old password *', 'New password *', and 'Confirm password *'. Below these is a blue 'Change Password' button. On the right, there's a user profile section with a green 's' icon, the name 'sachi2', and the email 'sachi2@mailinator.com'. A dropdown menu is open, showing options: 'Account info' (Account details), 'Help' (PDF / Video), 'Change password' (Email, highlighted with a red box), and 'Log Out'. The version 'v.2.5.1' is at the bottom right.

Scroll To 

4. Update Your Password: Enter your current password, then provide and confirm your new password. Make sure your new password meets these criteria:

- a. at least *8 characters* long
- b. at least *1 uppercase and lowercase*
- c. at least *1 number*
- d. at least *1 special character*

5. Finalize the Change: Click 'Change Password' to update your password.



The image shows a 'Change Password' form with a light gray header and a white body. It contains three text input fields: 'Old password *', 'New password *', and 'Confirm password *'. Each field is preceded by a label and followed by a red asterisk indicating it is required. Below the fields is a large blue button labeled 'Change Password' in white text.

[Forgotten your Password?](#) Select Forgot Password from the login page and DrillBit will send a password reset link to the email address registered to your account.

7. Students: Viewing Announcements

15th Jan 2025

The **Announcements** in DrillBit Plagiarism ensures that students are kept well-informed with key updates and information shared by the institution admin and instructor. It provides an easy way for admins and instructors to communicate crucial developments, helping students stay updated on important changes or reminders.

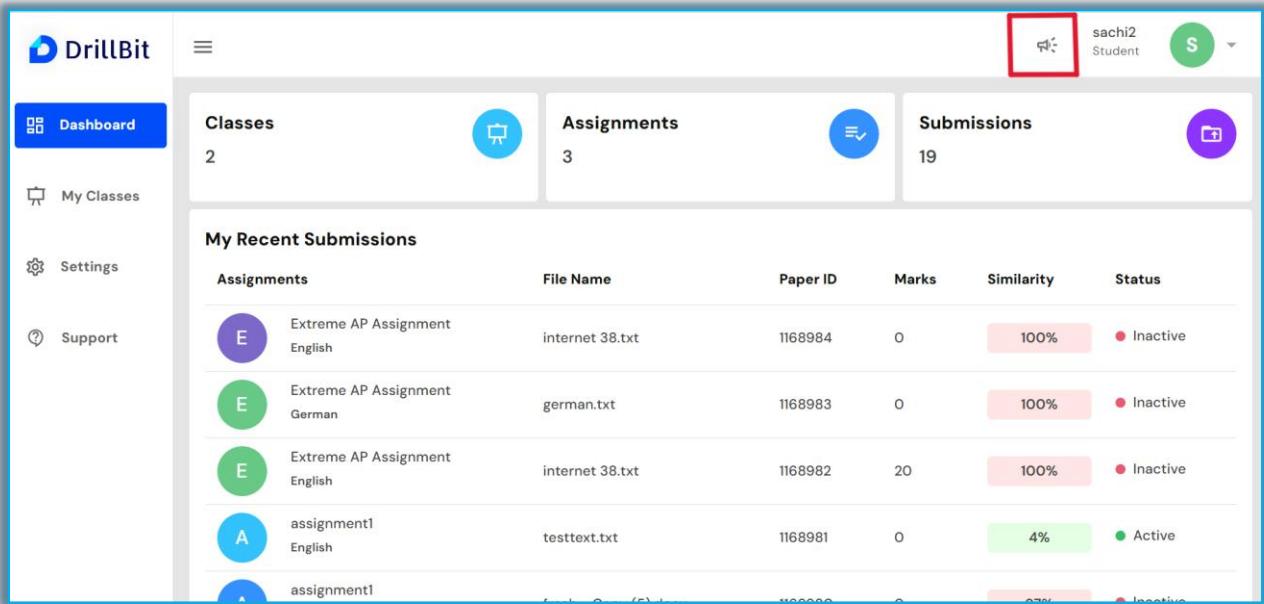
1. Locate and click on the announcement's icon at the top of the DrillBit interface.
2. The announcements tab will display a list of messages created by the admin and instructors.

Support Materials 

[Students: Viewing Announcements](#)

[Help Section in Student Account](#)

[Logging into DrillBit Plagiarism](#)

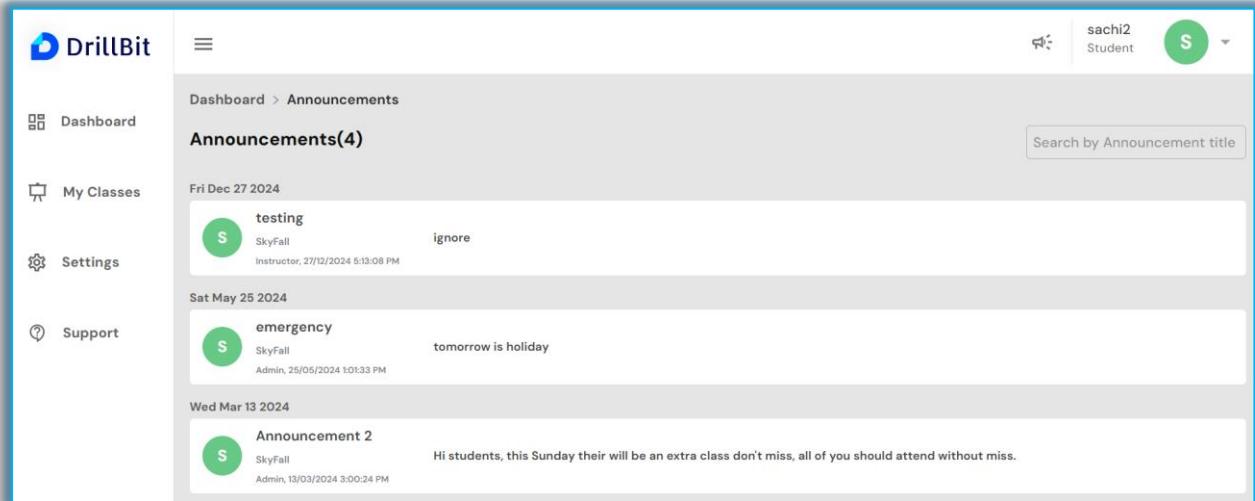


The screenshot shows the DrillBit student dashboard. At the top, there are three main tabs: 'Classes' (2), 'Assignments' (3), and 'Submissions' (19). Below these tabs, a red box highlights the 'Submissions' tab. The main content area is titled 'My Recent Submissions' and displays a table with the following data:

Assignments	File Name	Paper ID	Marks	Similarity	Status
E Extreme AP Assignment English	internet 38.txt	1168984	0	100%	Inactive
E Extreme AP Assignment German	german.txt	1168983	0	100%	Inactive
E Extreme AP Assignment English	internet 38.txt	1168982	20	100%	Inactive
A assignment1 English	testtext.txt	1168981	0	4%	Active
assignment1				0%	Inactive

3. Announcements will be displayed in a list format, showing the details of each announcement within the list view.

Scroll To 



The screenshot shows the DrillBit application interface. On the left is a sidebar with a 'DrillBit' logo and five menu items: 'Dashboard', 'My Classes', 'Settings', 'Support', and a three-line menu icon. The main content area has a header 'Dashboard > Announcements' and a title 'Announcements(4)'. It lists four announcements with their dates, titles, senders, and a 'Search by Announcement title' bar. The announcements are:

- Fri Dec 27 2024**
testing
SkyFall
Instructor, 27/12/2024 5:13:08 PM
ignore
- Sat May 25 2024**
emergency
SkyFall
Admin, 25/05/2024 1:01:33 PM
tomorrow is holiday
- Wed Mar 13 2024**
Announcement 2
SkyFall
Admin, 13/03/2024 3:00:24 PM
Hi students, this Sunday there will be an extra class don't miss, all of you should attend without miss.

Use the search bar to find specific announcements by entering the title of the announcement.

The Announcements tab only displays messages created by the admin and instructor. Students cannot create or modify announcements.

Scroll To 

8. Students Dashboard

15th Jan 2025

The Student Dashboard in DrillBit serves as a centralized hub, providing students with an overview of their academic activities and performance. Below are the key sections available in the Student Dashboard:

1. Access the DrillBit application.
 - a. On the login page, enter your username and password to sign in.
2. After logging in, you'll be directed to My Folder by default.

Click on Dashboard to access your Dashboard overview.

Support 

Materials

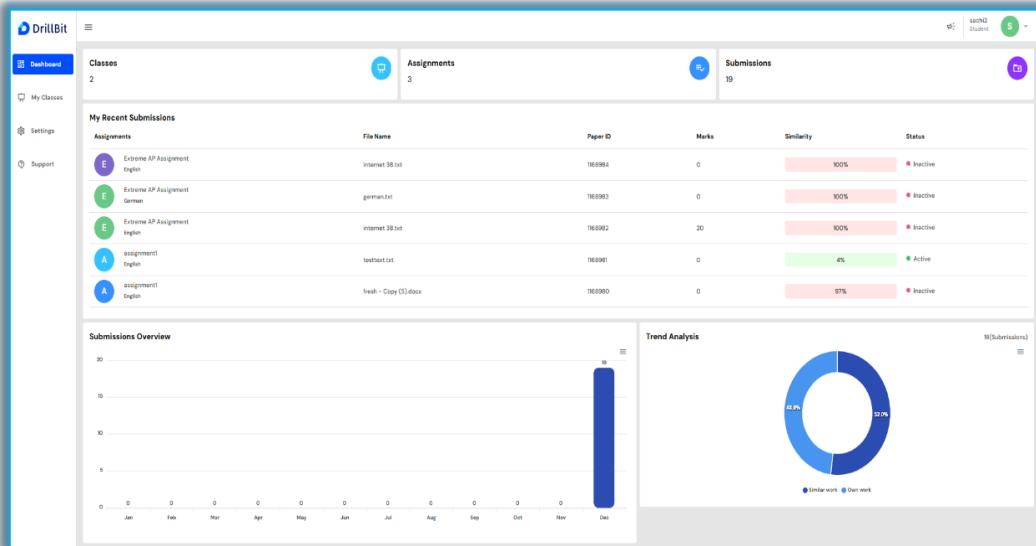
[Students Dashboard](#)

[My Classes Interface](#)

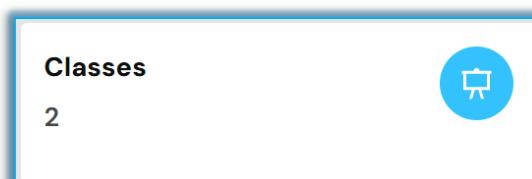
[My Assignments Interface](#)

[Logging into DrillBit Plagiarism](#)

[Forgot Password](#)

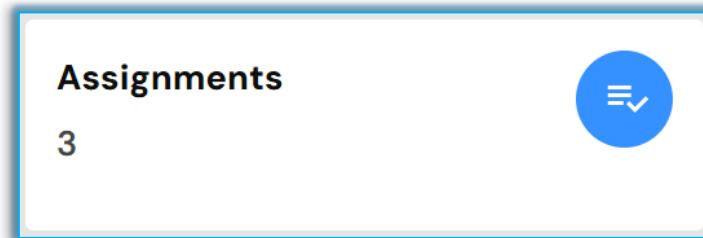


8.1. Classes: Displays the total number of classes in which the student has been enrolled by the instructor.

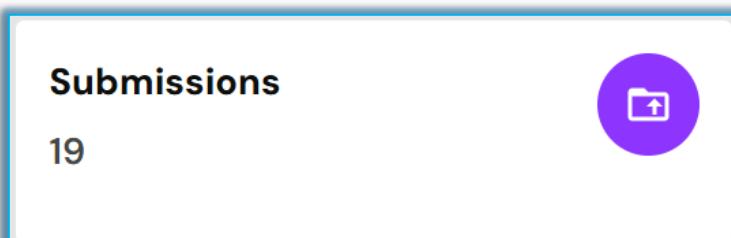


Scroll To 

8.2. Assignments: Shows the total count of assignments assigned by the instructor, regardless of whether they are active or inactive.



8.3. Submissions: Provides a detailed count of the student's total submissions across all assignments. This section helps track overall submission activity.

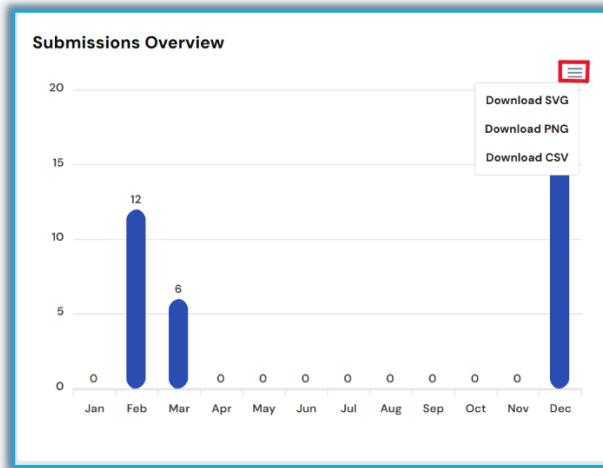


8.4. My Recent Submissions: Provides a view of the student's most recent 5 submissions, including columns like Assignments, File Name, Paper ID, Marks, Similarity, and Status.

My Recent Submissions						
Assignments	File Name	Paper ID	Marks	Similarity	Status	
 Extreme AP Assignment English	internet 38.txt	1168984	0	100%	 Inactive	
 Extreme AP Assignment German	german.txt	1168983	0	100%	 Inactive	
 Extreme AP Assignment English	internet 38.txt	1168982	20	100%	 Inactive	
 assignment1 English	testtext.txt	1168981	0	4%	 Active	
 assignment1 English	fresh - Copy (5).docx	1168980	0	97%	 Inactive	

8.5. Submissions Overview: The students can track monthly submission activity and gain insights into submission patterns over time.

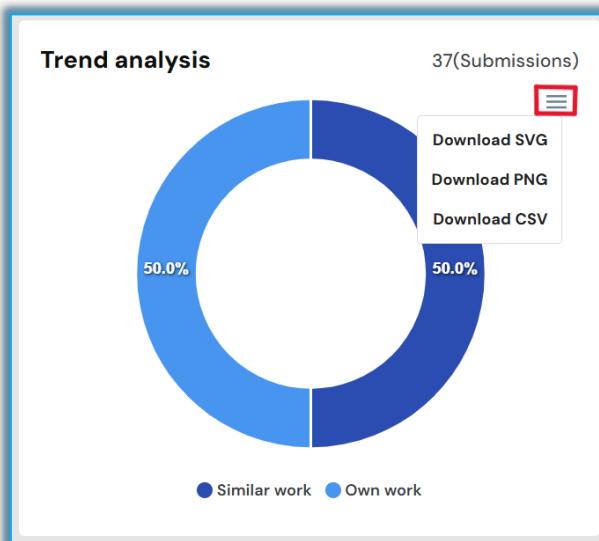
Scroll To 



- The Year-Wise view feature allows the student to analyse data of the past four years and download it in SVG, PNG, or CSV formats using the dropdown menu on the graph.

Students can download the year-wise graph in SVG, PNG, or CSV formats.

8.6. Trend Analysis: The Trend Analysis section shows the percentage distribution of similar work and own work within student-submitted documents. This visualization helps the student understand the extent of similarity in their submissions.

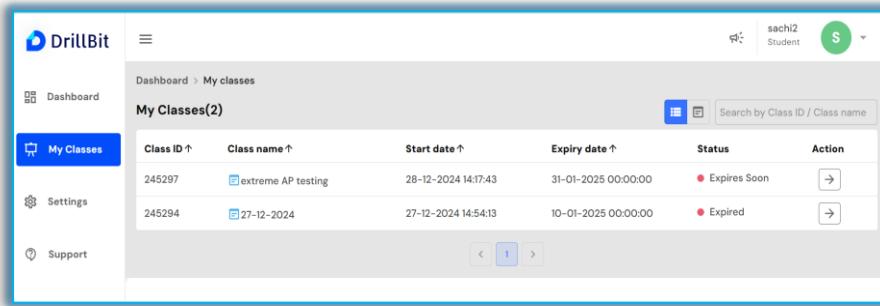


Trend Analysis data can be exported in three formats (SVG, PNG and CSV) from the hamburger menu on the graph.

9. My Classes Interface

31st Dec 2024

The My Classes interface in DrillBit helps you easily view and access the classes you're enrolled in. With two views, Table View and Class View, you can choose the layout that works best for you to manage your classes more efficiently.



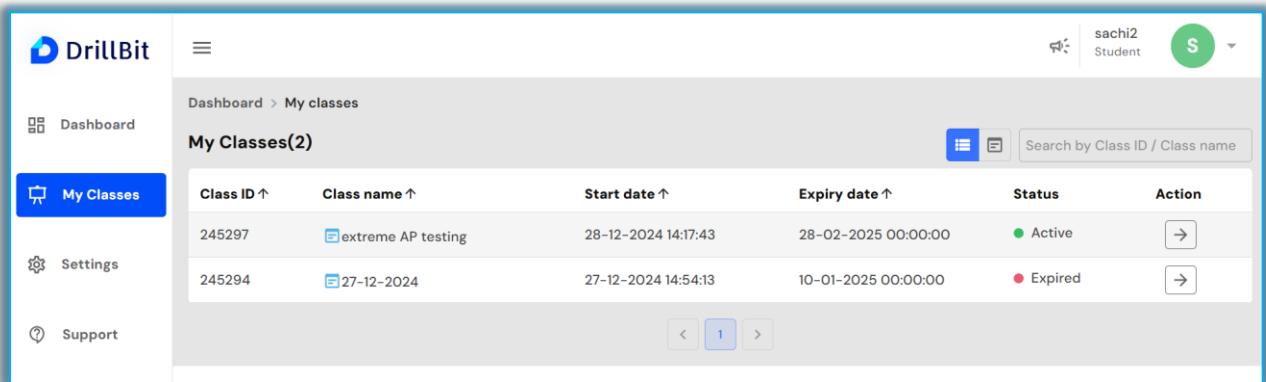
Class ID ↑	Class name ↑	Start date ↑	Expiry date ↑	Status	Action
245297	extreme AP testing	28-12-2024 14:17:43	31-01-2025 00:00:00	Expires Soon	
245294	27-12-2024	27-12-2024 14:54:13	10-01-2025 00:00:00	Expired	

Support Materials 

[My Classes Interface](#)
[My Assignments Interface](#)
[Assignment Submission Details](#)
[Students Dashboard](#)
[Help section in Student Account](#)

9.1. Features of My Classes Interface

9.1.1. Table View (My Classes Interface):

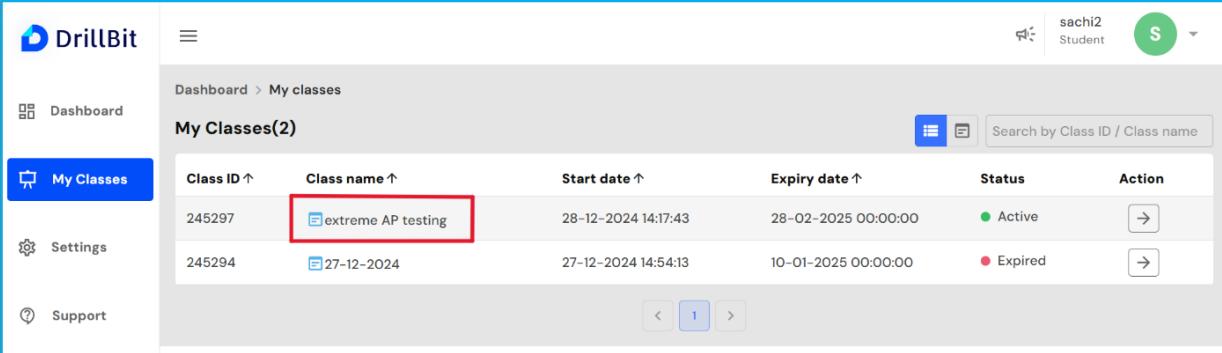


Class ID ↑	Class name ↑	Start date ↑	Expiry date ↑	Status	Action
245297	extreme AP testing	28-12-2024 14:17:43	28-02-2025 00:00:00	Active	
245294	27-12-2024	27-12-2024 14:54:13	10-01-2025 00:00:00	Expired	

Displays class details in a tabular format with the following columns:

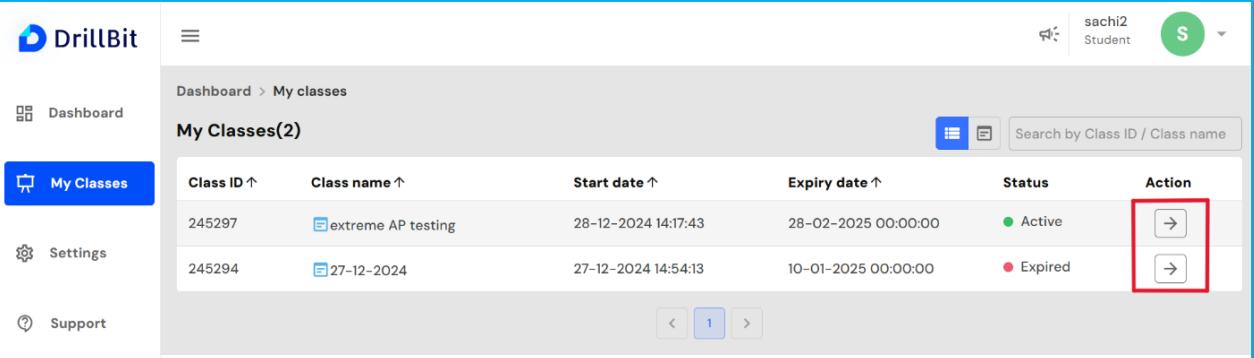
- Class ID: A unique identifier for the class.
- Class Name: Clicking on the class name navigates inside the class for assignment management.

Scroll To 



Class ID ↑	Class name ↑	Start date ↑	Expiry date ↑	Status	Action
245297	extreme AP testing	28-12-2024 14:17:43	28-02-2025 00:00:00	Active	
245294	27-12-2024	27-12-2024 14:54:13	10-01-2025 00:00:00	Expired	

- **Start Date**: Indicates when the class was created.
- **Expiry Date**: Displays the expiration date of the class.
- **Status**: Displays the current class status, which can be **Active**, **Expired**, or **Expires Soon** (when the expiry date is near).
- **Actions**: The 'Next' option in the action column allows you to enter the class to view or manage the Assignment interface.



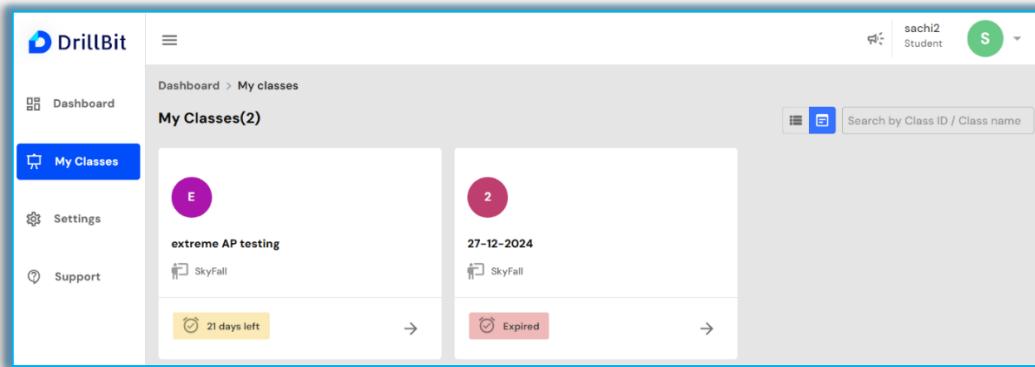
Class ID ↑	Class name ↑	Start date ↑	Expiry date ↑	Status	Action
245297	extreme AP testing	28-12-2024 14:17:43	28-02-2025 00:00:00	Active	 
245294	27-12-2024	27-12-2024 14:54:13	10-01-2025 00:00:00	Expired	 

Helpful Tip: Sorting is available for Class ID, Class Name, Start Date, and Expiry Date through arrow icons next to the respective headings.

9.1.2. Class View (My Classes Interface):

Organizes classes visually, grouping them into individual cards with the following details:

Scroll To 



DrillBit

Dashboard > My classes

My Classes(2)

extreme AP testing

21-12-2024

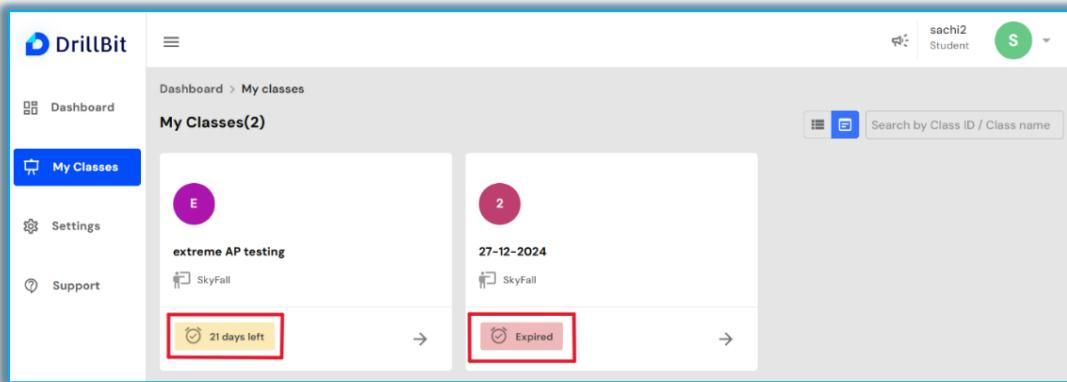
21 days left

Expired

Search by Class ID / Class name

sachi2 Student

- **Class Name:** The interface clearly displays the class name, helping students quickly recognize and access their class.
- **Days Left/Expired Status:** Displays the number of days remaining until expiration or indicates if the class has already expired.



DrillBit

Dashboard > My classes

My Classes(2)

extreme AP testing

27-12-2024

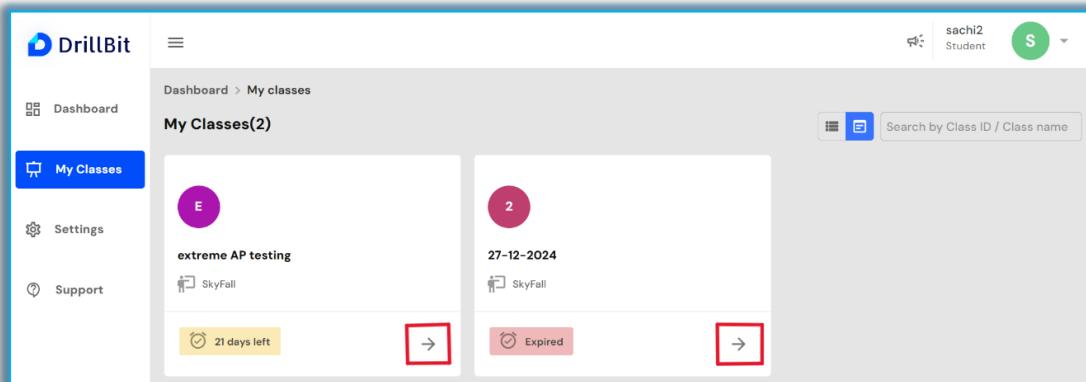
21 days left

Expired

Search by Class ID / Class name

sachi2 Student

- **Right Arrow:** Allows navigation into the class for accessing **My Assignments interface** and view the **Assignments assigned to student**.



DrillBit

Dashboard > My classes

My Classes(2)

extreme AP testing

27-12-2024

21 days left

Expired

Search by Class ID / Class name

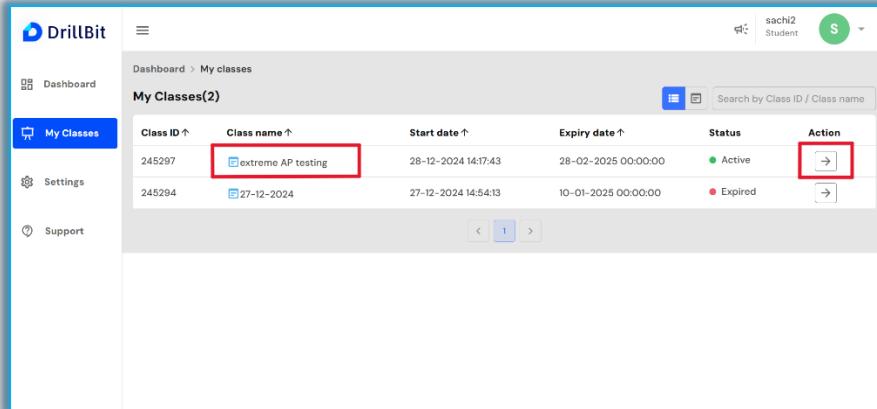
sachi2 Student

Scroll To 

10. My Assignments Interface

06th Feb 2025

The "My Assignments" interface becomes visible when you click on the class name or the "Next" button in the "My Classes" interface.



Class ID	Class name	Start date	Expiry date	Status	Action
245297	extreme AP testing	28-12-2024 14:17:43	28-02-2025 00:00:00	Active	
245294	27-12-2024	27-12-2024 14:54:13	10-01-2025 00:00:00	Expired	

Support Materials 

[My Assignments Interface](#)

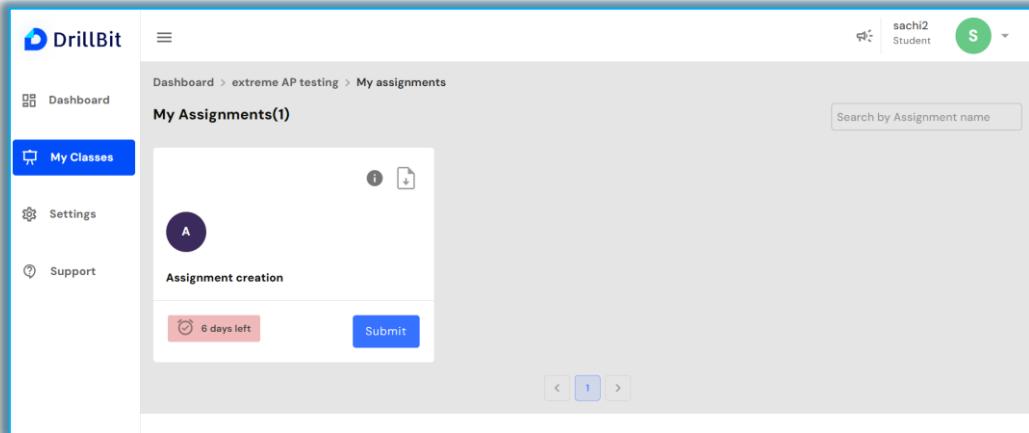
[My Classes Interface](#)

[Student: Viewing Announcements](#)

[Students Dashboard](#)

[Help section in Student Account](#)

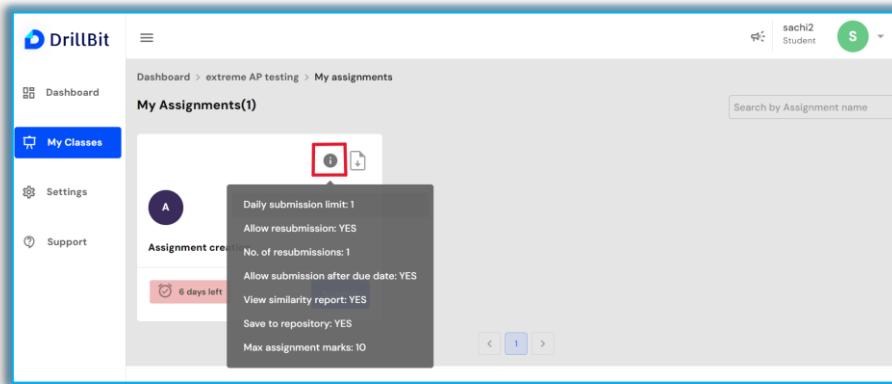
This section displays all the assignments given by your instructor for the selected class.



Each assignment is shown with its name and the number of days left before it expires.

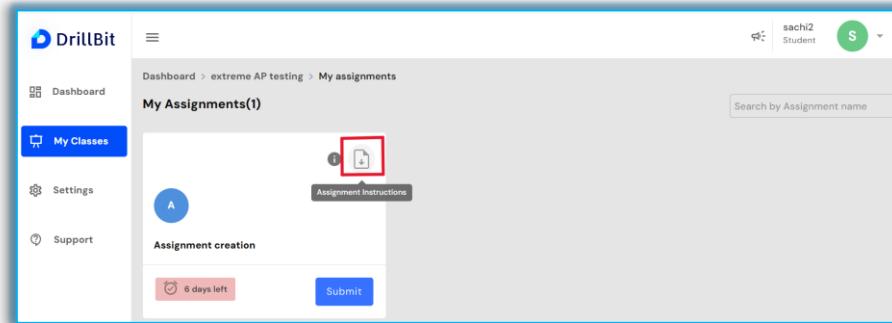
An information icon is provided on each assignment, and hovering your cursor over it will display key details such as Daily Submission Limit, Allow Resubmission, Number of Resubmissions, Allow Submission After Due Date, View Similarity Report, Save to Repository, and Maximum Assignment Marks.

Scroll To 



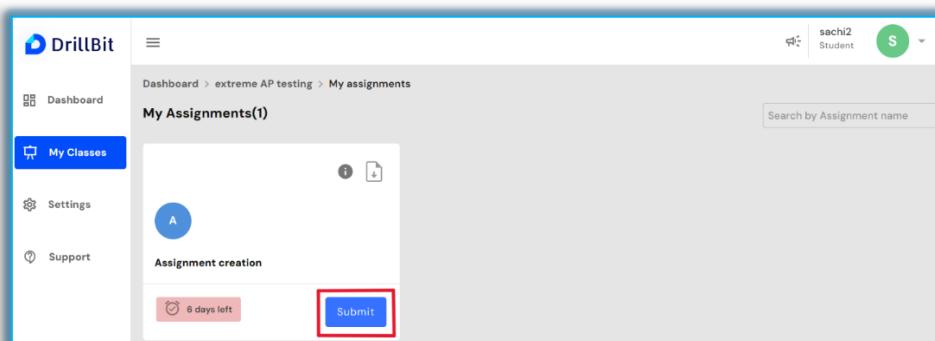
The screenshot shows the DrillBit student dashboard with the path: Dashboard > extreme AP testing > My assignments. The 'My Assignments(1)' section displays a single assignment labeled 'A'. The assignment details include: Daily submission limit: 1, Allow resubmission: YES, No. of resubmissions: 1, Allow submission after due date: YES, View similarity report: YES, Save to repository: YES, and Max assignment marks: 10. A red box highlights the 'Assignment creation' section, which contains a download icon (a document with a downward arrow) and the text 'Assignment Instructions'.

The "Assignment Instructions" icon is present on assignments created by the instructor. If instructions have been uploaded, clicking on the icon will trigger a pop-up message asking, "Are you sure you want to download?" Click "Yes" to download the instructions. If no instructions are uploaded, hovering over the icon will display "No Assignment Instructions."



The screenshot shows the DrillBit student dashboard with the path: Dashboard > extreme AP testing > My assignments. The 'My Assignments(1)' section displays a single assignment labeled 'A'. The assignment details include: Daily submission limit: 1, Allow resubmission: YES, No. of resubmissions: 1, Allow submission after due date: YES, View similarity report: YES, Save to repository: YES, and Max assignment marks: 10. A red box highlights the 'Assignment creation' section, which contains a download icon (a document with a downward arrow) and the text 'Assignment Instructions'.

To begin the submission process for an assignment, simply click on the "Submit" button located to the assignment. This will take you into the assignment interface where you can submit your work.



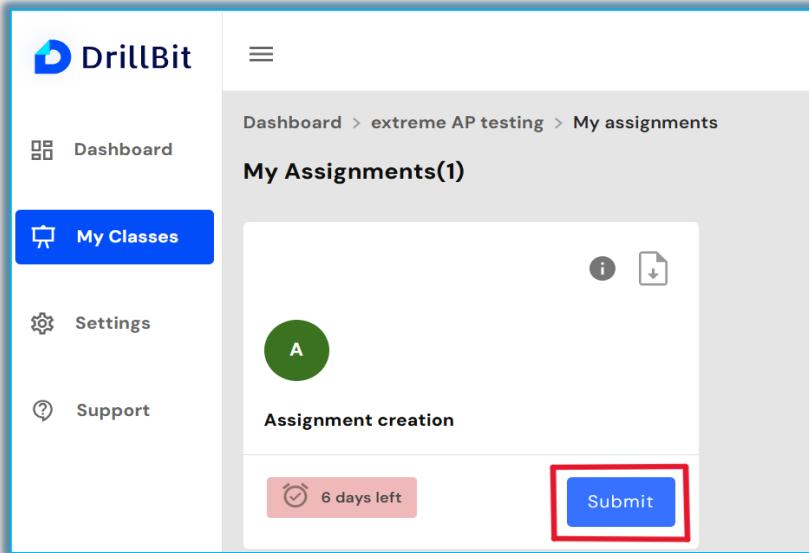
The screenshot shows the DrillBit student dashboard with the path: Dashboard > extreme AP testing > My assignments. The 'My Assignments(1)' section displays a single assignment labeled 'A'. The assignment details include: Daily submission limit: 1, Allow resubmission: YES, No. of resubmissions: 1, Allow submission after due date: YES, View similarity report: YES, Save to repository: YES, and Max assignment marks: 10. A red box highlights the 'Submit' button located at the bottom of the assignment card.

Scroll To 

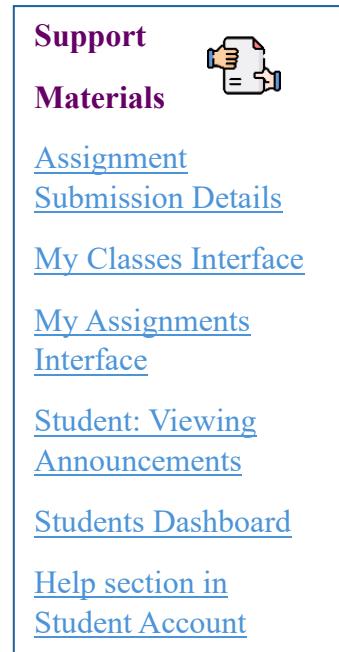
11. Assignment Submission Details

06th Feb 2025

When you click on the "Submit" button present on an assignment in the assignment interface, you will be directed to the Submission Details interface where you can submit your assignment.

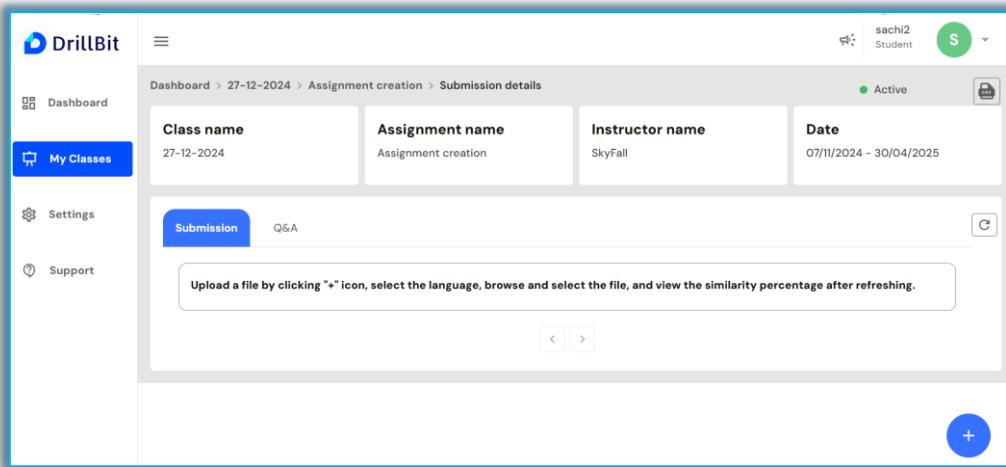


The screenshot shows the 'Assignment creation' interface. On the left is a sidebar with 'DrillBit' logo, 'Dashboard', 'My Classes' (highlighted in blue), 'Settings', and 'Support'. The main area shows 'Dashboard > extreme AP testing > My assignments' and 'My Assignments(1)'. A large green circle labeled 'A' contains the text 'Assignment creation'. Below it is a red box around the 'Submit' button. To the left of the 'Submit' button is a pink box with a checkmark and '6 days left'.



A vertical sidebar with the following links: **Support Materials** (with a hand holding a document icon), Assignment Submission Details, My Classes Interface, My Assignments Interface, Student: Viewing Announcements, Students Dashboard, and Help section in Student Account.

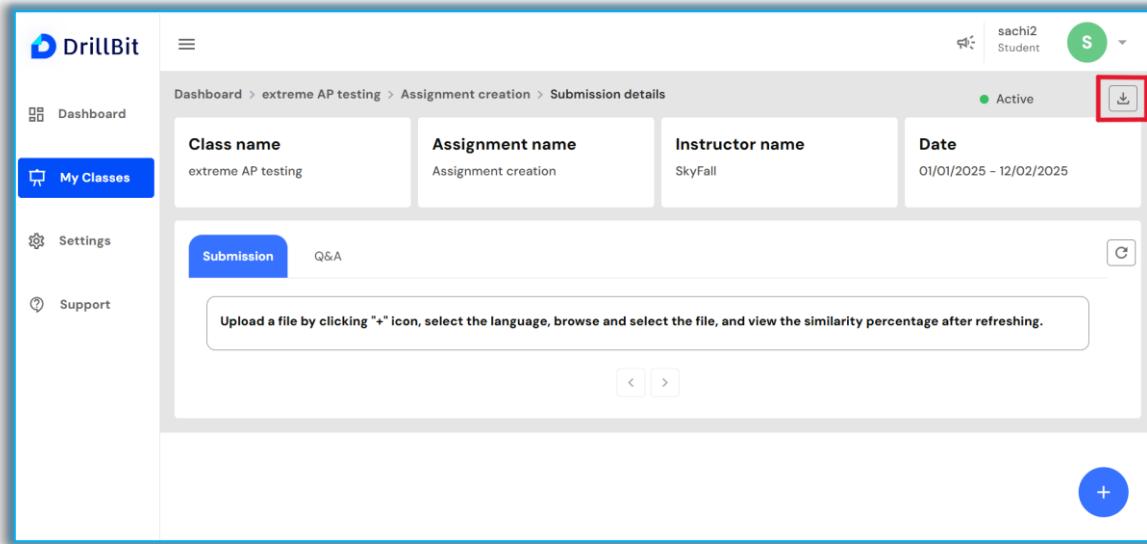
At the top of the interface, you'll see details like the **Class Name**, **Assignment Name**, **Instructor Name**, and **Date**. The status of the assignment will also be displayed as either **Active** or **Inactive**.



The screenshot shows the 'Submission details' interface. The top bar shows 'sachi2 Student' and 'Active'. The main area displays assignment details: Class name (27-12-2024), Assignment name (Assignment creation), Instructor name (SkyFall), and Date (07/11/2024 – 30/04/2025). Below this is a 'Submission' tab (highlighted in blue) and a 'Q&A' tab. A text box says 'Upload a file by clicking "+" icon, select the language, browse and select the file, and view the similarity percentage after refreshing.' At the bottom is a blue '+' button.

Scroll To 

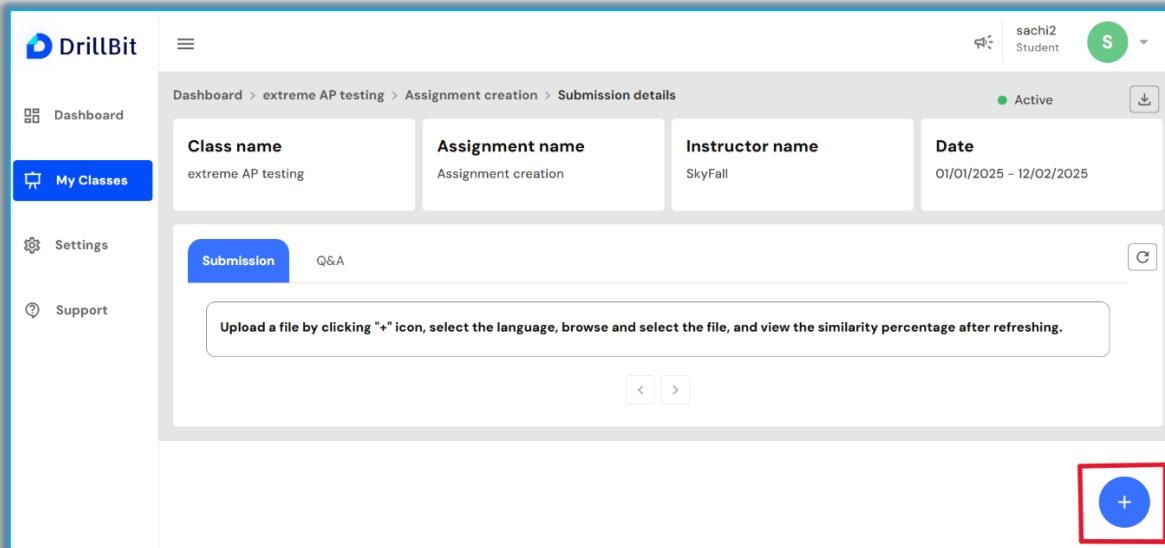
By clicking on the **Download CSV** icon, you can download a CSV file with details like Class Name, Assignment Name, Email, Author Name, Title, Similarity, File Size (in KB), Pages, Paper ID, Submitted Date, Folder/Assignment ID, Document Type, File Name, and Language.



You will find two tabs available: **Submission** and **Q&A**.

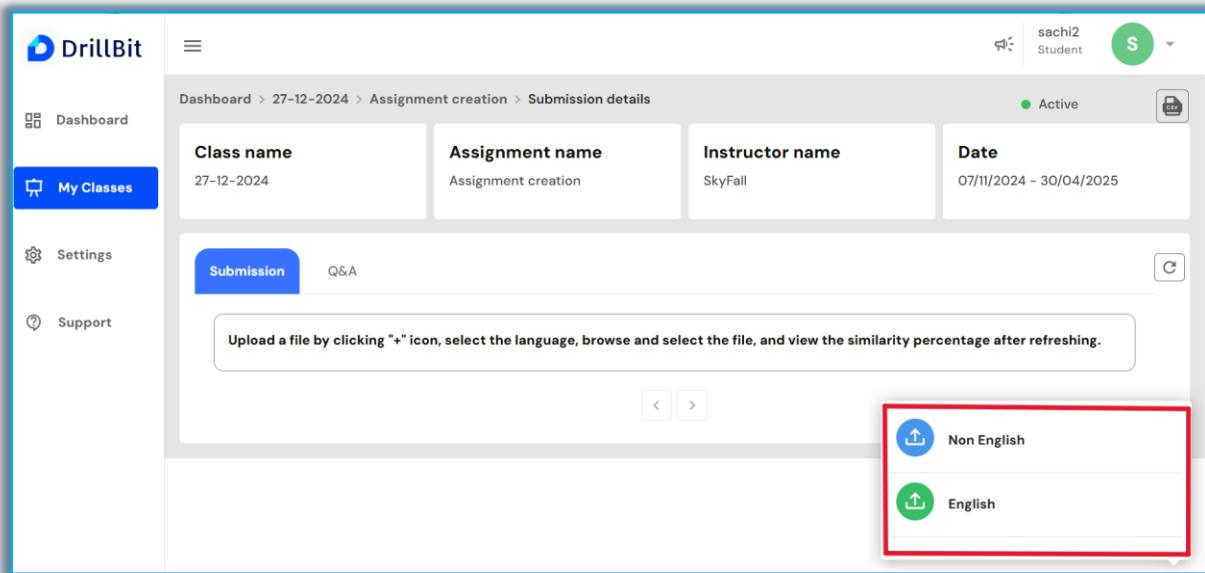
11.1. Submission Tab:

In the **Submission Tab**, you can submit assignments in both English and non-English languages.



Scroll To 

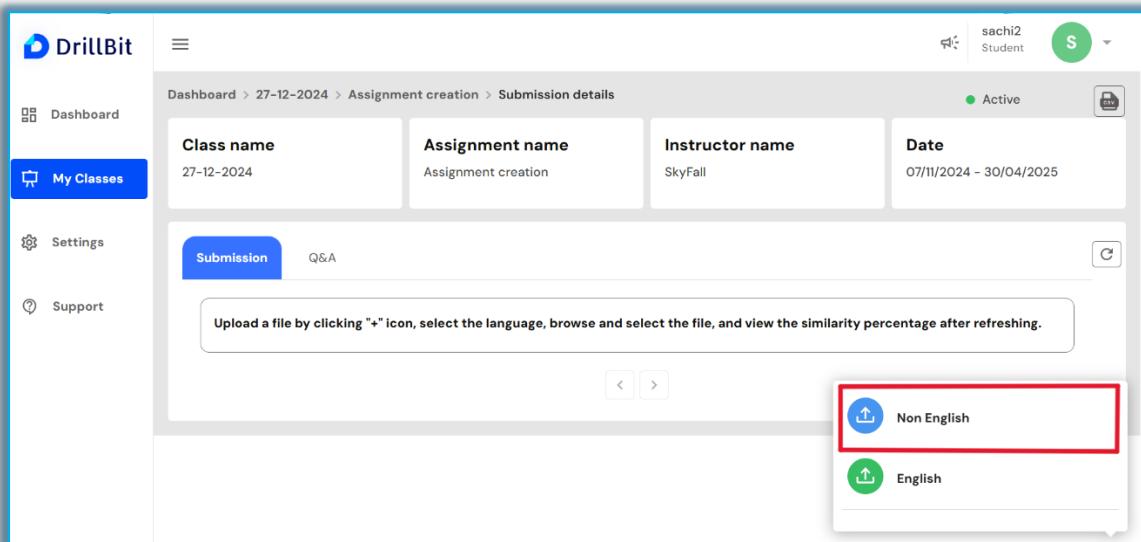
To upload a file, click on the + icon, which will present two options: **English** and **Non-English**.



The screenshot shows the 'Submission' tab of the assignment creation interface. At the bottom right, there are two upload buttons: 'Non English' (blue icon with a white arrow) and 'English' (green icon with a white arrow). Both buttons are enclosed in a red rectangular box, indicating they are the focus of this step. The rest of the interface includes class details (Class name: 27-12-2024, Assignment name: Assignment creation, Instructor name: SkyFall, Date: 07/11/2024 - 30/04/2025), a submission status indicator (Active), and a 'Q&A' section.

11.1.1. Non-English Submission:

If you select **Non-English**, you'll be navigated to an interface to upload your non-English file.



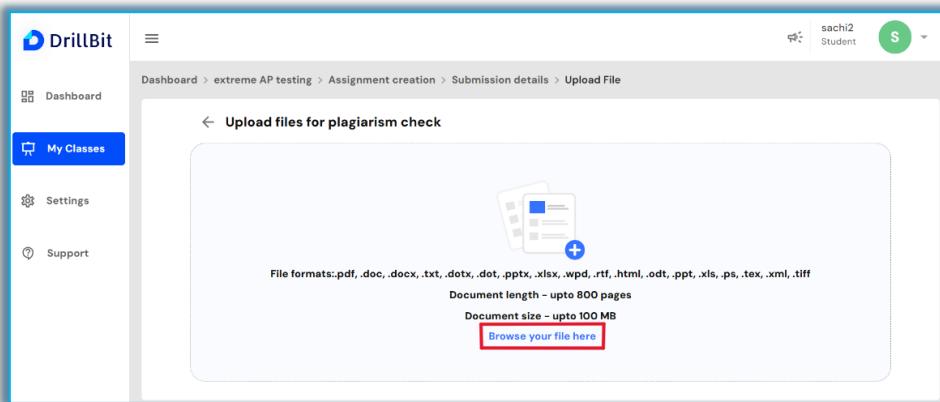
This screenshot shows the 'Non English' upload interface. It features a large red box highlighting the 'Non English' upload button (blue icon with a white arrow). The background shows the same assignment submission interface as the previous screenshot, with the 'English' button visible below it.

Scroll To 

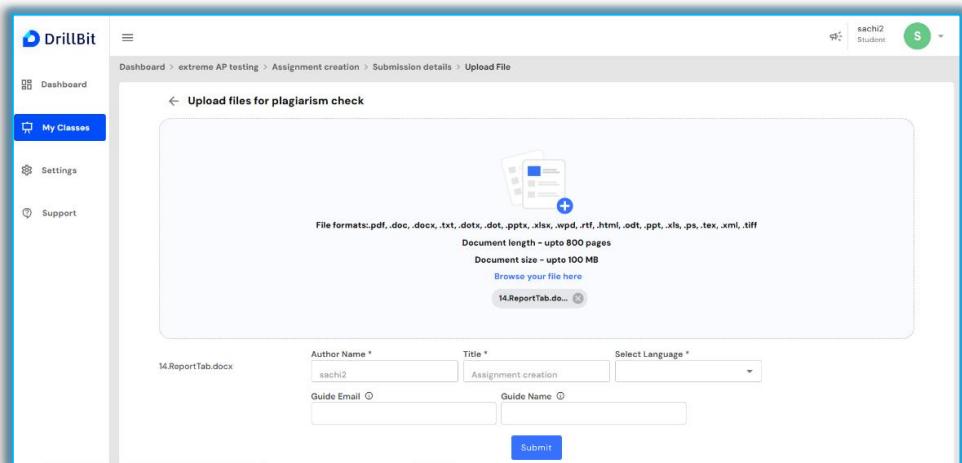
Did You Know the File Submission Requirements? The allowed file formats for submission are: .pdf, .doc, .docx, .txt, .dotx, .dot, .pptx, .xlsx, .wpd, .rtf, .html, .odt, .ppt, .xls, .ps, .tex, .xml, .tiff

- **Document Length:** Up to 800 pages
- **Document Size:** Up to 100 MB

Click on **Browse your file here** to select and upload your file. After uploading, **Author Name** and **Title** will be filled in automatically.



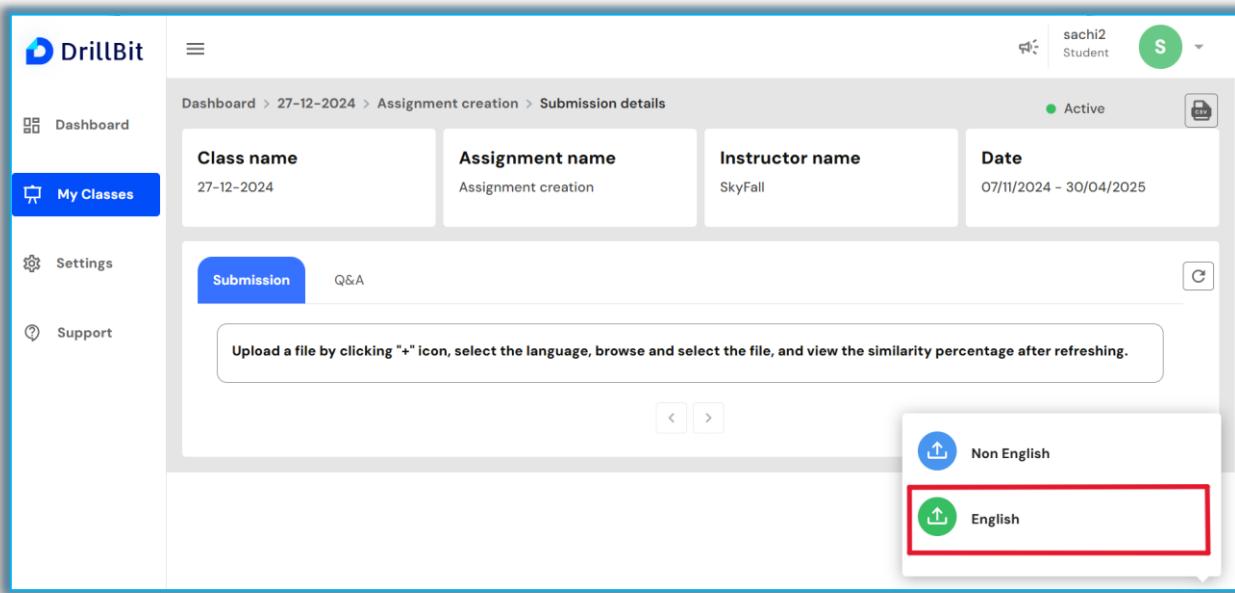
You'll need to select the Language and enter the Guide Email and Guide Name for sharing the analysis page link once the report is generated.



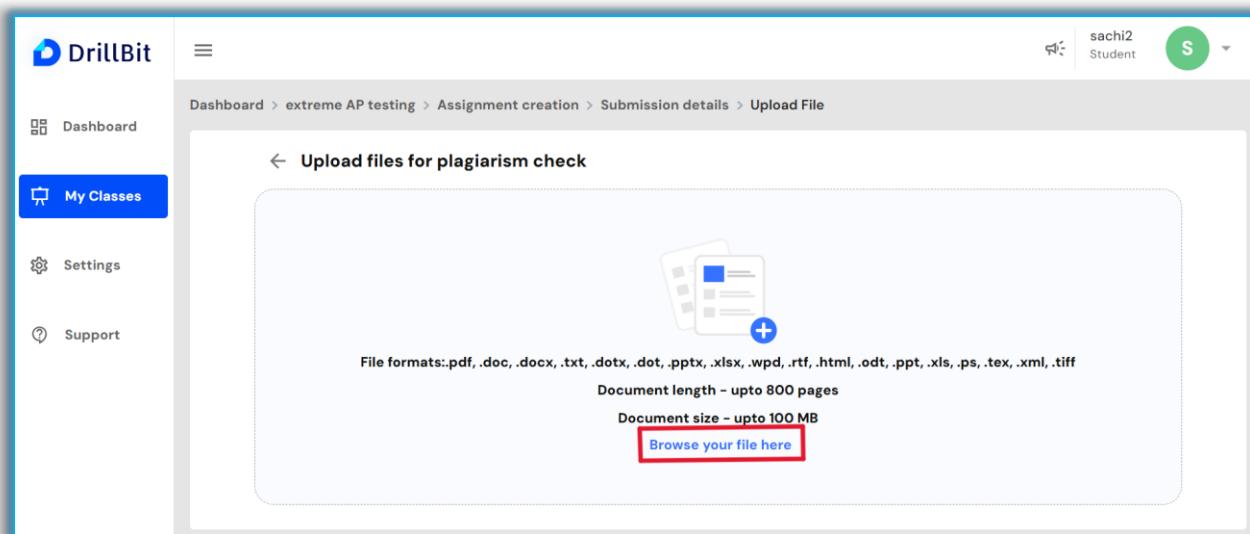
Scroll To 

Finally, click **Submit** to upload the file.

11.1.2. English Submission: If you choose English, you'll be taken to an interface where you can upload your English file.

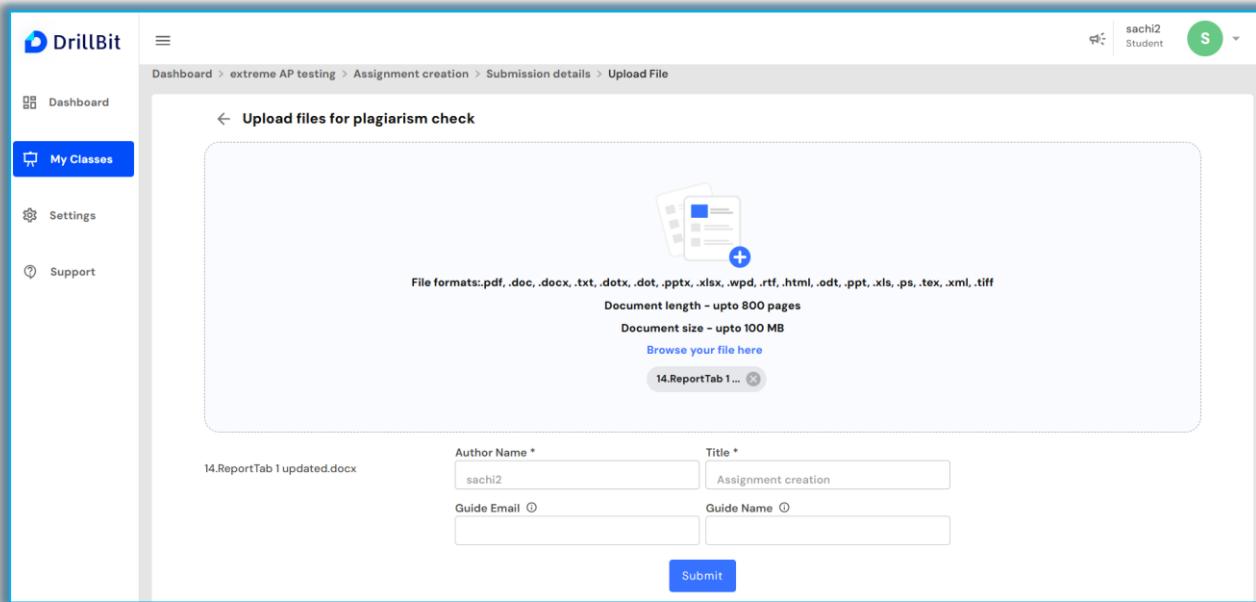


Click on **Browse your file here** to select and upload your file. Once uploaded, the Author Name and Title will be automatically filled in.



Scroll To 

Entering the Guide Email and Guide Name is optional, but if provided, it will allow sharing the analysis page link after the report is generated.



Finally, click **Submit** to complete the upload.

What Are the File Upload Requirements? The allowed file formats are: .pdf, .doc, .docx, .txt, .dotx, .dot, .pptx, .xlsx, .wpd, .rtf, .html, .odt, .ppt, .xls, .ps, .tex, .xml, .tiff.

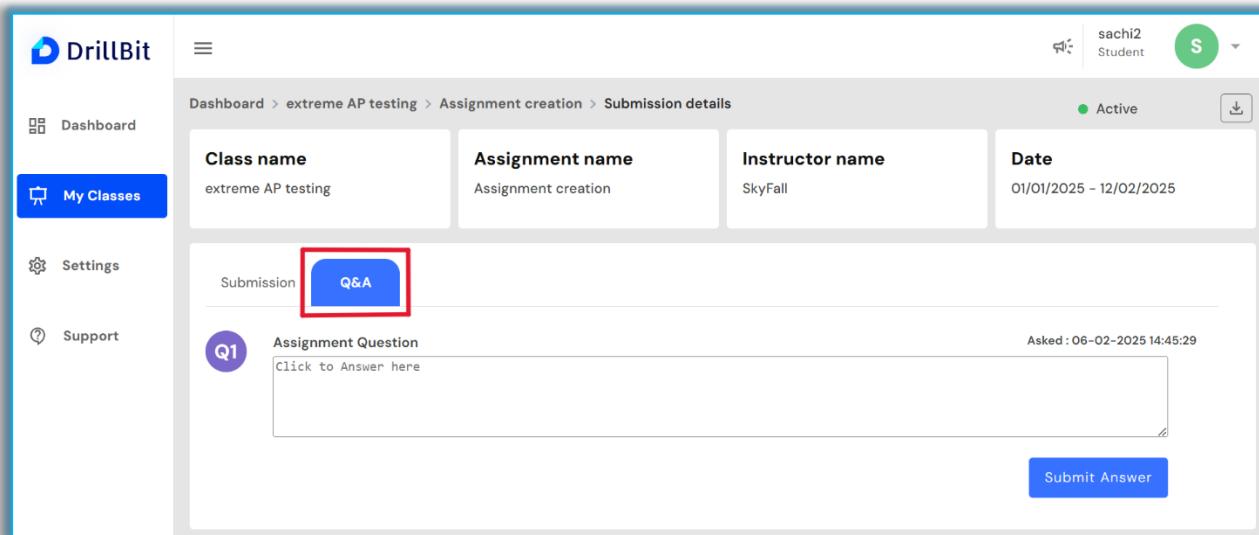
Document length: Up to 800 pages.

Document size: Up to 100 MB.

11.2. Q&A Tab:

Switch to the **Q&A Tab** to answer any questions asked by the instructor.

Scroll To 

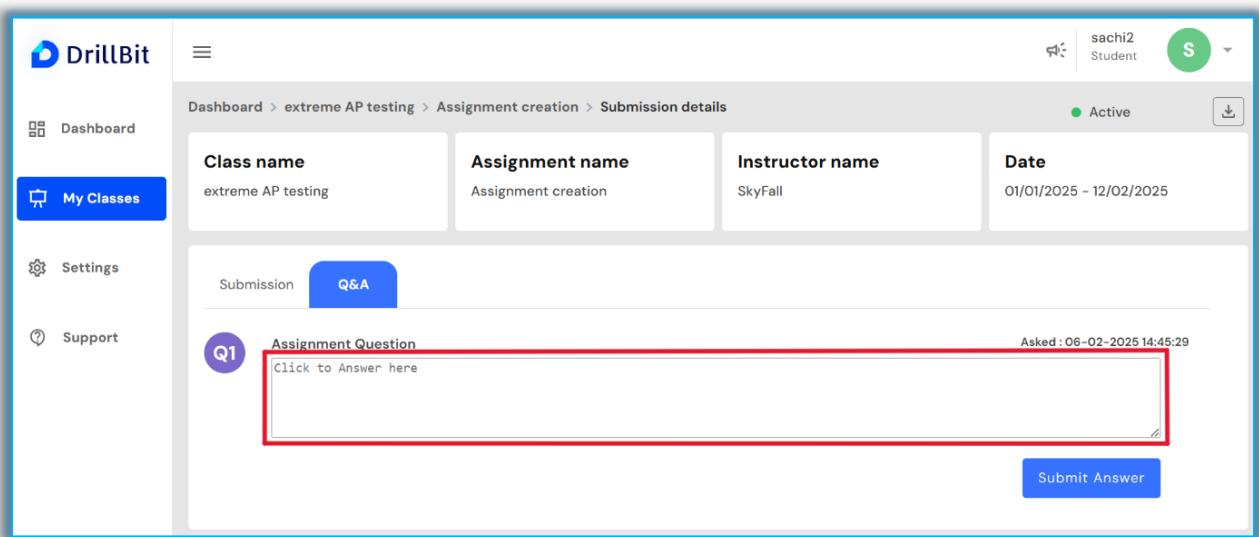


The screenshot shows the DrillBit platform interface. On the left, there is a sidebar with icons for Dashboard, My Classes (which is selected and highlighted in blue), Settings, and Support. The main content area shows the following details:

- Dashboard > extreme AP testing > Assignment creation > Submission details
- Class name: extreme AP testing
- Assignment name: Assignment creation
- Instructor name: SkyFall
- Date: 01/01/2025 – 12/02/2025

Below this, there are two tabs: "Submission" and "Q&A". The "Q&A" tab is highlighted with a red box. Under the "Q&A" tab, there is a question labeled "Q1" with the text "Assignment Question" and "Click to Answer here". To the right of the question, it says "Asked: 06-02-2025 14:45:29". At the bottom right of the question area is a blue "Submit Answer" button.

Here, you'll find a "Click here to answer" section. Click on it to type your answer.



This screenshot is identical to the one above, but the "Click to Answer here" text area within the "Assignment Question" box is highlighted with a thick red border.

then click "Submit Answer" button to send your response.

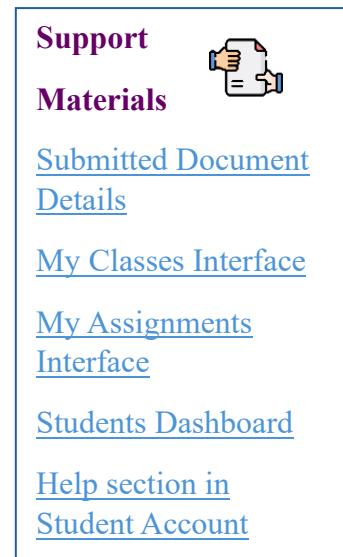
Scroll To 

12. Submitted Document Details

10th Feb 2025

Submitted documents include key details about your uploaded assignments, making it easy to track submissions and review important information.

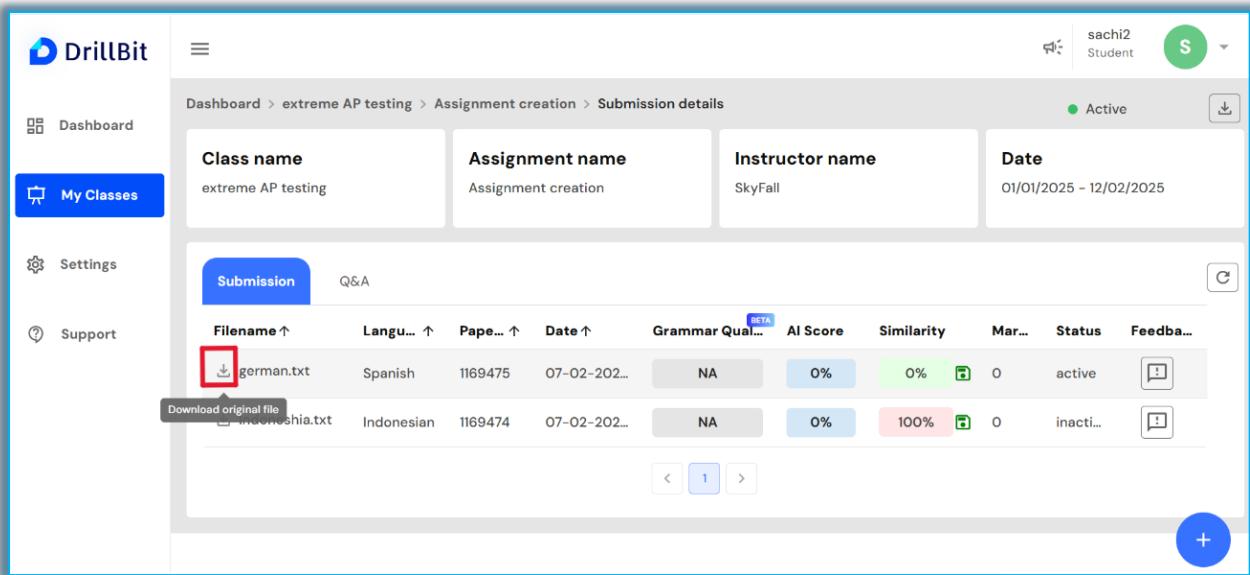
To access the submitted documents, navigate to the assignment interface and select the relevant assignment. Once a document is uploaded in the Submission interface, it will appear under the list of submitted documents in the same interface.



The submission details are organized into the following columns:

12.1. Filename: Displays the name of the uploaded file along with a download icon. Clicking on this icon allows you to download the original file.

Scroll To 



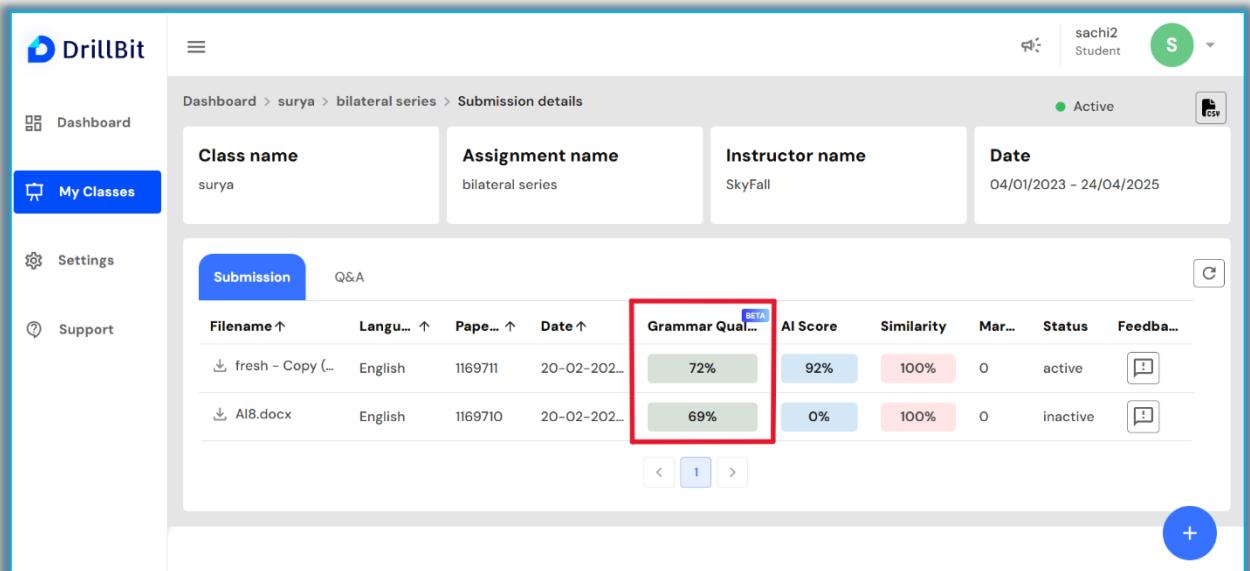
The screenshot shows the DrillBit platform interface for assignment creation. The top navigation bar includes 'DrillBit', 'Dashboard', 'My Classes' (highlighted in blue), 'Settings', 'Support', and a user profile for 'sachi2 Student'. The main content area displays 'Submission details' for an 'Assignment creation' in the 'extreme AP testing' class. The submission table includes columns for 'Filename', 'Language', 'Paper ID', 'Date', 'Grammar Qual...', 'AI Score', 'Similarity', 'Marks', 'Status', and 'Feedback'. Two submissions are listed: 'german.txt' (Spanish, ID 1169475, Date 07-02-2023, Grammar Qual 0%, AI Score 0%, Similarity 0%, Marks 0, Status active) and 'indonesian.txt' (Indonesian, ID 1169474, Date 07-02-2023, Grammar Qual 0%, AI Score 0%, Similarity 100%, Marks 0, Status inactive). A red box highlights the 'Download original file' link for the Indonesian submission. A blue '+' button is in the bottom right corner.

12.2. Language: Indicates the language in which the document was uploaded.

12.3. Paper ID: A unique identifier assigned to the submitted document.

12.4. Date: Shows the exact date and time of submission.

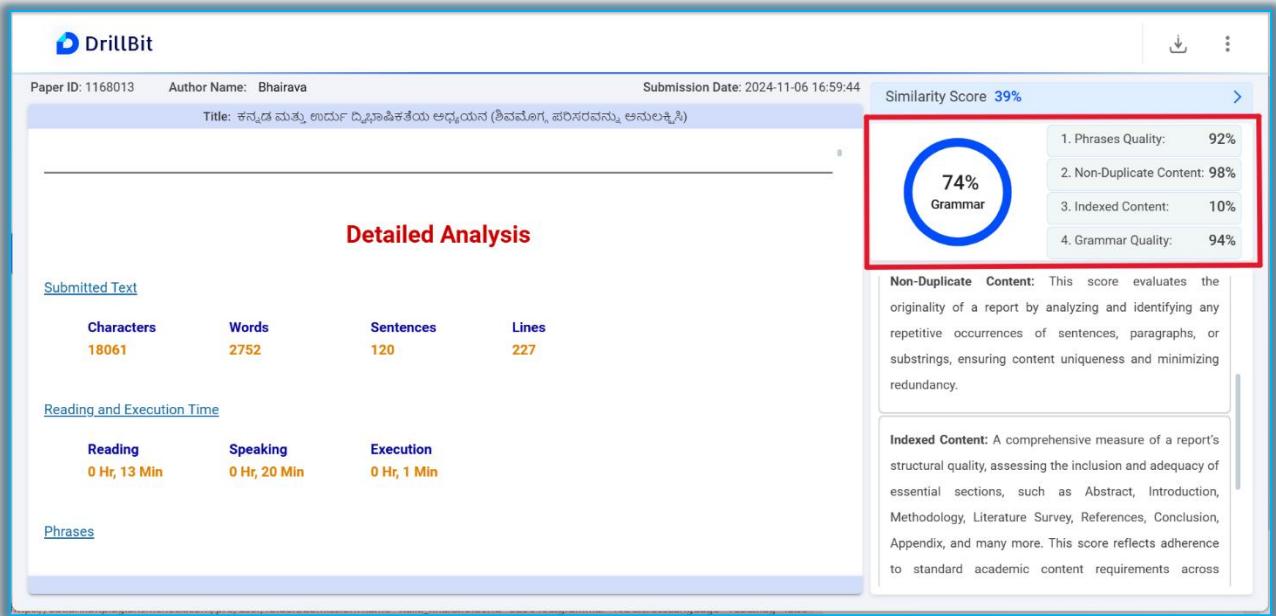
12.5. Grammar Quality: The Grammar Score measures the clarity and effectiveness of your writing. A higher score means fewer grammatical errors and better readability, indicating well-structured and professional content. You can also check this score in the Similarity Report.



The screenshot shows the DrillBit platform interface for assignment creation. The top navigation bar includes 'DrillBit', 'Dashboard', 'My Classes' (highlighted in blue), 'Settings', 'Support', and a user profile for 'sachi2 Student'. The main content area displays 'Submission details' for a 'bilateral series' in the 'surya' class. The submission table includes columns for 'Filename', 'Language', 'Paper ID', 'Date', 'Grammar Qual...', 'AI Score', 'Similarity', 'Marks', 'Status', and 'Feedback'. Two submissions are listed: 'fresh - Copy (...' (English, ID 1169711, Date 20-02-2023, Grammar Qual 72%, AI Score 92%, Similarity 100%, Marks 0, Status active) and 'AI8.docx' (English, ID 1169710, Date 20-02-2023, Grammar Qual 69%, AI Score 0%, Similarity 100%, Marks 0, Status inactive). A red box highlights the 'Grammar Qual...' column header and the scores for the two submissions. A blue '+' button is in the bottom right corner.

Scroll To 

The grammar score is presented alongside other essential metrics, including Phrase Quality, Non-Duplicate Content, Indexed Content, and Grammar Quality, providing a comprehensive evaluation of the document's language and structural standards.



12.5.1. Grammar Report Metrics:

The Grammar Report includes the following components, which provide detailed insights into different aspects of the document:

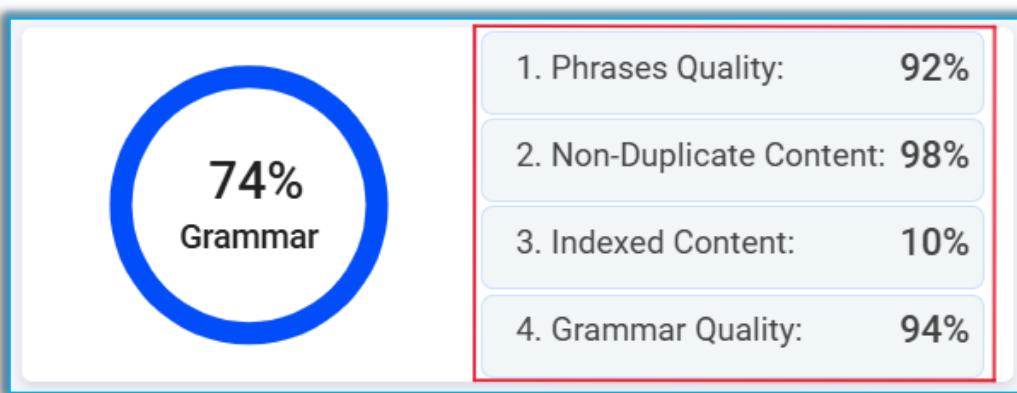
- Phrase Quality:** Measures language effectiveness, benchmarked against global academic standards. Derived from the analysis of millions of theses, this score evaluates factors such as alphabet usage, numerical content, alphanumeric, word uniqueness, word frequency, and sentence length, comparing these elements in the submitted text to ensure high-quality phrasing.
- Non-Duplicate Content:** Evaluates the originality of the report by identifying and analysing repetitive occurrences of sentences, paragraphs, or substrings. This score ensures content uniqueness while minimizing redundancy.
- Indexed Content:** A comprehensive measure of a report's structural quality, evaluating the inclusion and adequacy of essential sections such as Abstract, Introduction, Methodology,

Literature Survey, References, Conclusion, Appendix, and more. This score reflects adherence to standard academic content requirements across multiple critical sections.

4. Grammar Quality: This metric evaluates grammatical accuracy by analysing elements such as spelling, article and preposition usage, punctuation, orthographic consistency, adverb and adjective usage, compound words, and tense consistency. This metric generates a percentage that reflects the overall grammatical precision of the report.

12.5.2. Interactive Navigation:

Each of the four metrics—Phrase Quality, Non-Duplicate Content, Indexed Content, and Grammar Quality—is displayed in the report as clickable items. Selecting any metric redirects the user to its corresponding section in the content for detailed analysis.

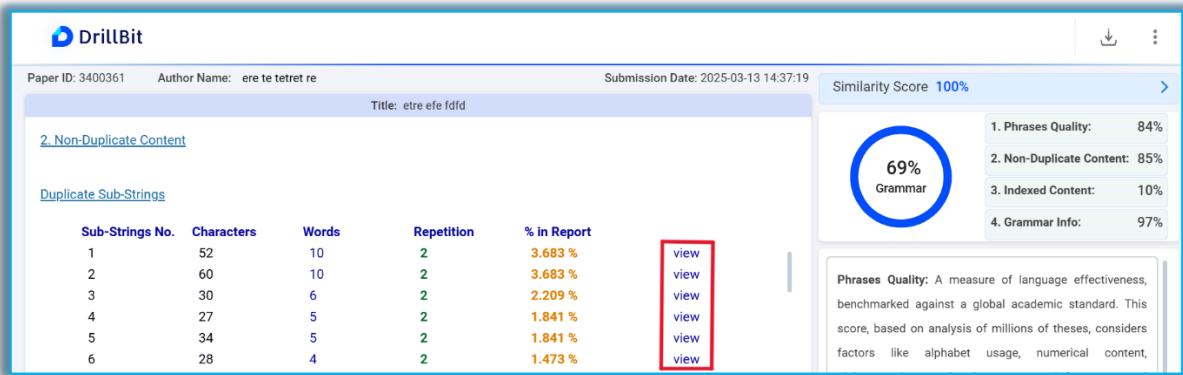


12.5.3. Duplicate Sub-Strings and Indexed Content:

Duplicate Sub-Strings and Indexed Content are grouped under dedicated headings in the report, ensuring easy identification and review.

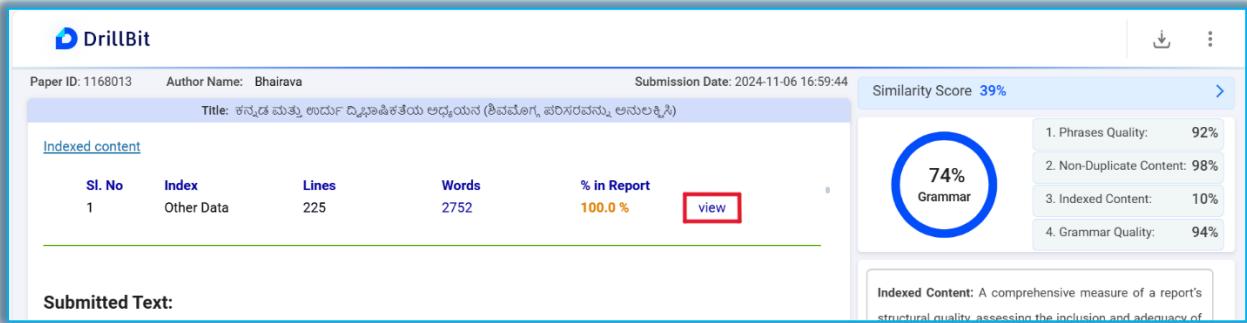
Duplicate Sub-Strings: This section groups repetitive substrings by their occurrences and provides a detailed breakdown. Metrics include the Substring Number (a unique identifier for the substring), Characters (total characters in the substring), Words (total words in the substring), Repetition (number of occurrences), and Percentage in Report (the substring's contribution to the document's overall content). A view Option is provided for each substring, enabling users to locate and highlight it directly in the content.

Scroll To 



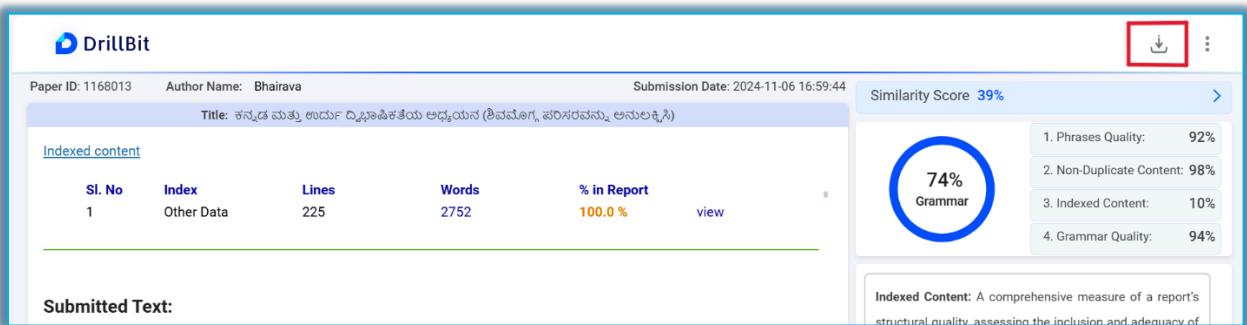
This screenshot shows the DrillBit analysis interface for a document with Paper ID 3400361. The top bar displays the paper ID, author name (ere te tetret re), and submission date (2025-03-13 14:37:19). The main content area is titled '2. Non-Duplicate Content' and includes a 'Duplicate Sub-Strings' table. The table has columns: Sub-Strings No., Characters, Words, Repetition, and % in Report. The data shows 6 unique substrings with 2 repetitions each, contributing 1.473% to the report. To the right of the table is a 'Similarity Score 100%' section with a large '69% Grammar' circle. Below this are four metrics: Phrases Quality (84%), Non-Duplicate Content (85%), Indexed Content (10%), and Grammar Info (97%). A detailed description of 'Phrases Quality' is provided in a box.

Indexed Content: This section categorizes content into predefined sections to ensure completeness and adherence to academic standards. Metrics include the Index (section name), Lines (total lines in the section), Words (total words in the section), and Percentage in Report (the section's contribution to the document). A 'View' option is available for each section, allowing users to highlight the indexed content directly in the report.



This screenshot shows the DrillBit analysis interface for a document with Paper ID 1168013. The top bar displays the paper ID, author name (Bhairava), and submission date (2024-11-06 16:59:44). The main content area is titled 'Indexed content' and includes a table. The table has columns: Sl. No., Index, Lines, Words, and % in Report. The data shows 1 row with 'Other Data' as the index, 225 lines, 2752 words, and 100.0% contribution to the report. To the right of the table is a 'Similarity Score 39%' section with a large '74% Grammar' circle. Below this are four metrics: Phrases Quality (92%), Non-Duplicate Content (98%), Indexed Content (10%), and Grammar Quality (94%). A detailed description of 'Indexed Content' is provided in a box.

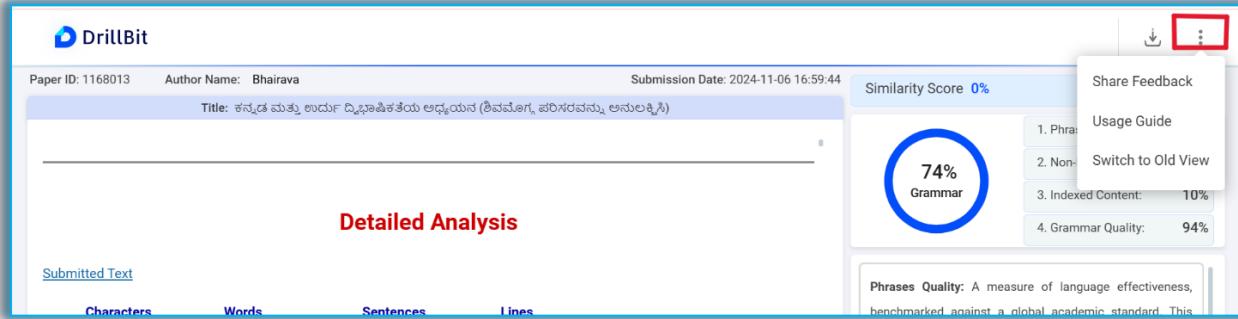
Click the download icon to download the grammar report for offline use.



This screenshot is identical to the one above, showing the DrillBit analysis interface for Paper ID 1168013. The main difference is that the download icon in the top right corner of the 'Similarity Score 39%' section is highlighted with a red box.

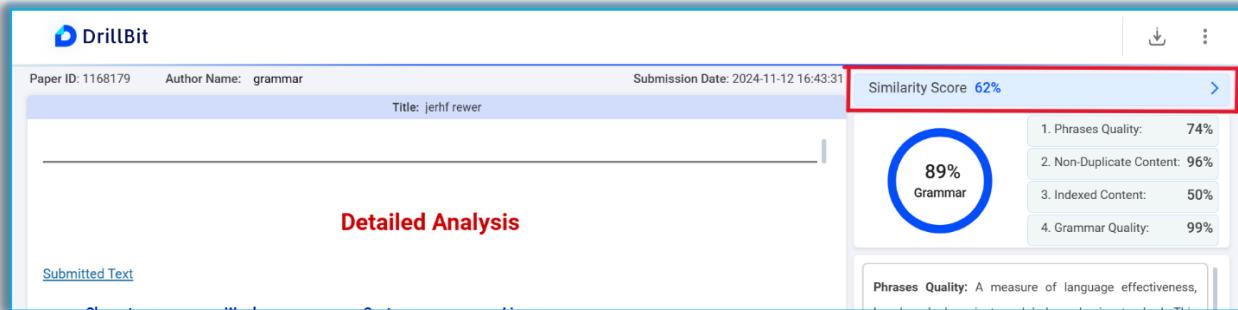
Access additional options through the three-dot menu to share feedback on the new analysis page, open the user guide, or switch back to the previous analysis page layout.

Scroll To 



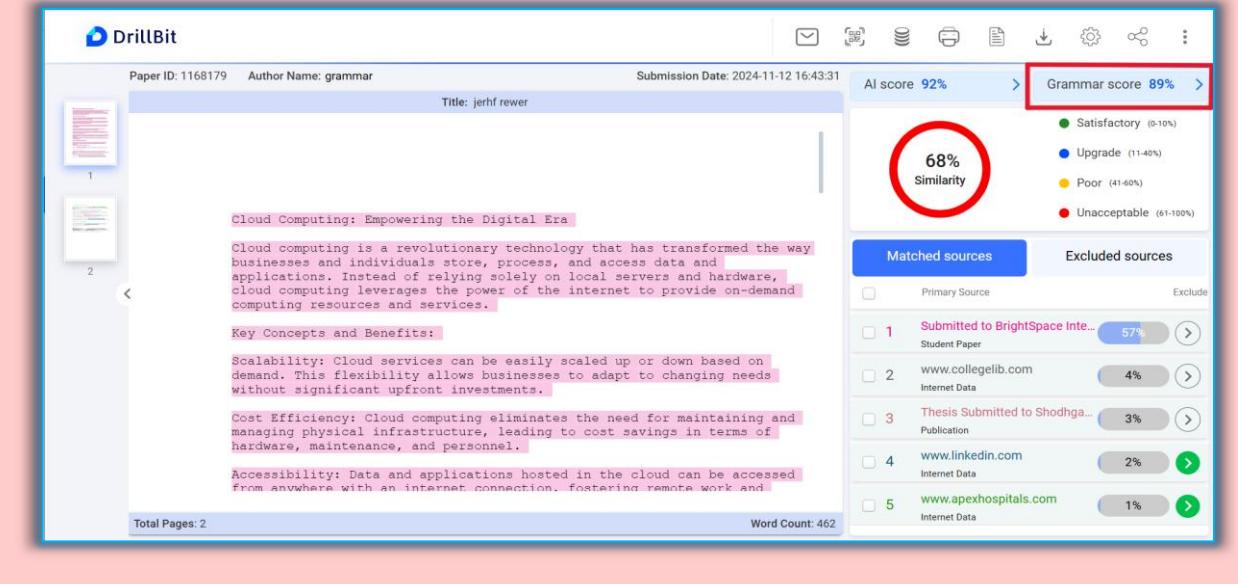
The screenshot shows the DrillBit interface for a document with Paper ID 1168013. The author is Bhairava, and the submission date is 2024-11-06 16:59:44. The title is in Telugu. The similarity score is 0%. The detailed analysis section is visible, and the grammar score is 74%. The interface includes tabs for Submitted Text, Characters, Words, Sentences, and Lines.

A similarity score navigator is present, enabling users to easily return to the similarity report for further analysis.



The screenshot shows the DrillBit interface for a document with Paper ID 1168179. The author is grammar, and the submission date is 2024-11-12 16:43:31. The title is jerhf rewer. The similarity score is 62%. The grammar score is 89%. The interface includes tabs for Submitted Text, Characters, Words, Sentences, and Lines.

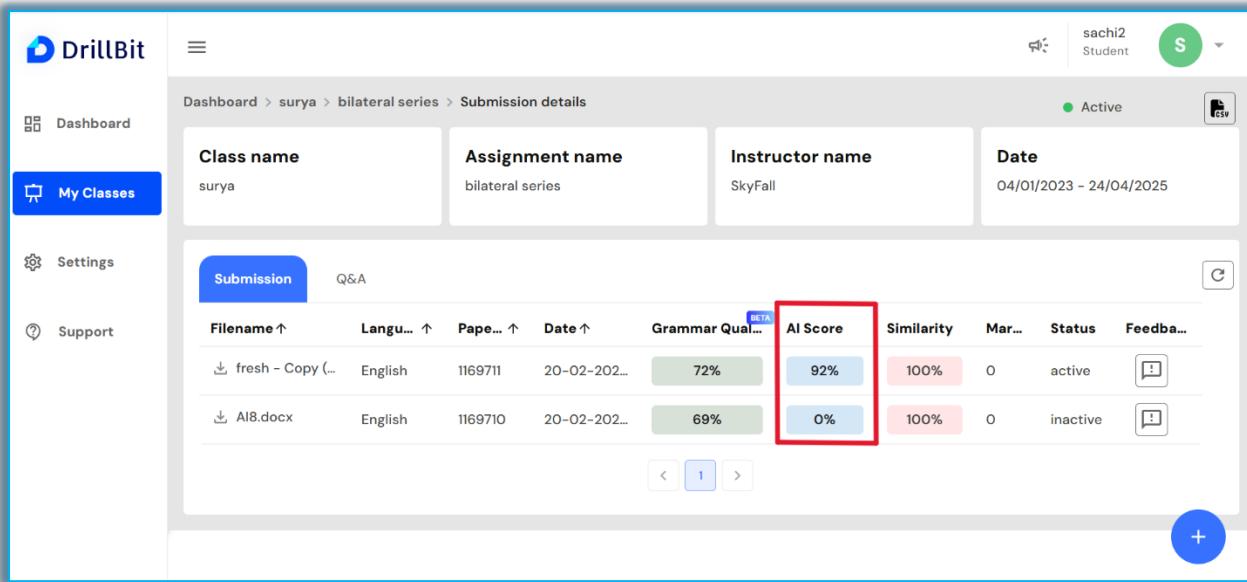
You can also view the grammar report through the Analysis Report. For more information, please refer to the 'Analysis Report' documentation.



The screenshot shows the DrillBit interface for a document with Paper ID 1168179. The author is grammar, and the submission date is 2024-11-12 16:43:31. The title is jerhf rewer. The AI score is 92% and the Grammar score is 89%. The interface includes sections for Matched sources and Excluded sources, with a red box highlighting the Grammar score.

Scroll To 

12.6. AI Score: The AI score in your analysis report helps you spot any sections that might have been created with AI tools. It's designed to flag parts of the content that could appear less original, giving you a clear view of authenticity within your work. This insight can be valuable if you're aiming to ensure the content truly reflects and maintains originality.



The screenshot shows the DrillBit platform interface. On the left, there's a sidebar with 'Dashboard', 'My Classes' (which is selected and highlighted in blue), 'Settings', and 'Support'. The main area is titled 'Submission details' and shows the following information:

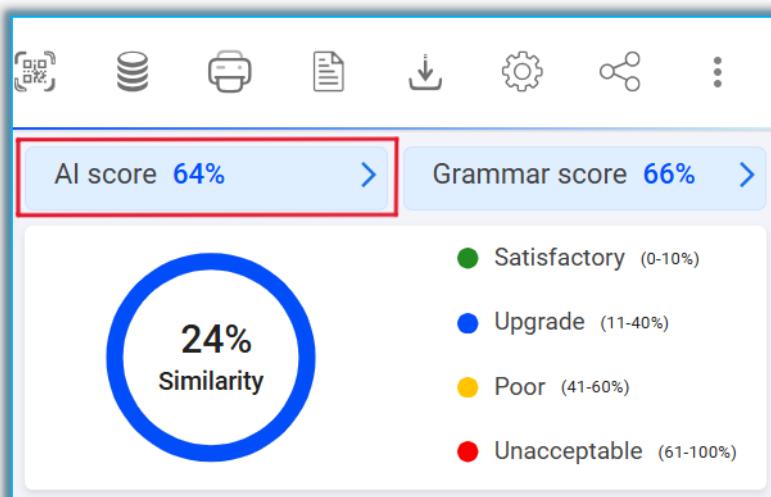
Class name	Assignment name	Instructor name	Date
surya	bilateral series	SkyFall	04/01/2023 – 24/04/2025

Below this, there are two rows of submission details:

Filename	Language	Page	Date	Grammar Qual.	AI Score	Similarity	Mark	Status	Feedback
fresh – Copy (...	English	1169711	20-02-202...	72%	92%	100%	0	active	
AI8.docx	English	1169710	20-02-202...	69%	0%	100%	0	inactive	

The 'AI Score' column for both files is highlighted with a red box. The first file has a score of 92% and the second file has a score of 0%.

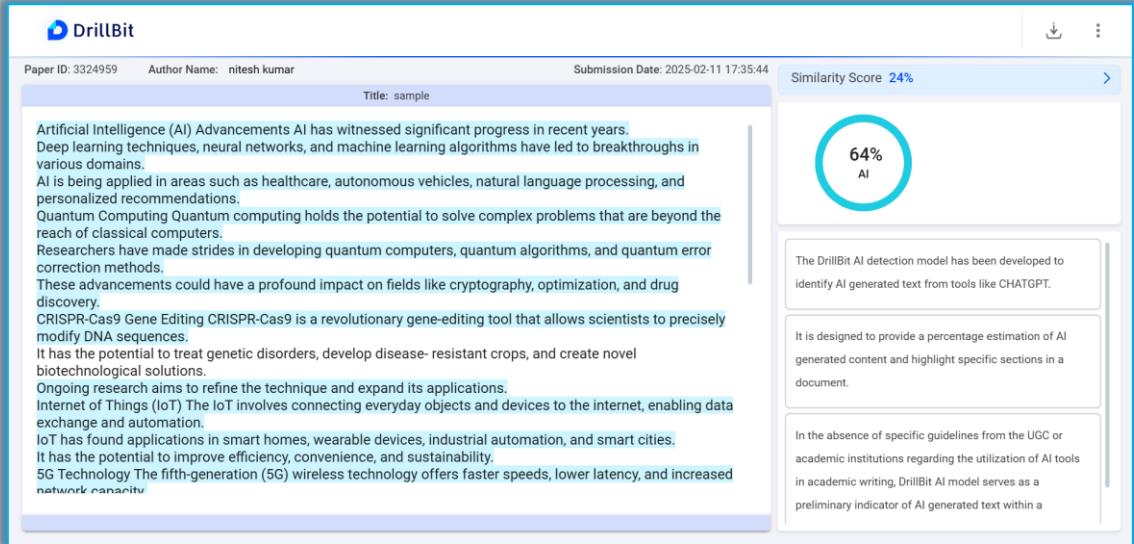
To view the AI report, select the 'AI score' option.



When content is flagged as potentially AI-generated, the flagged sections are highlighted, giving a visual indication of non-original content. A higher AI score means that the content is

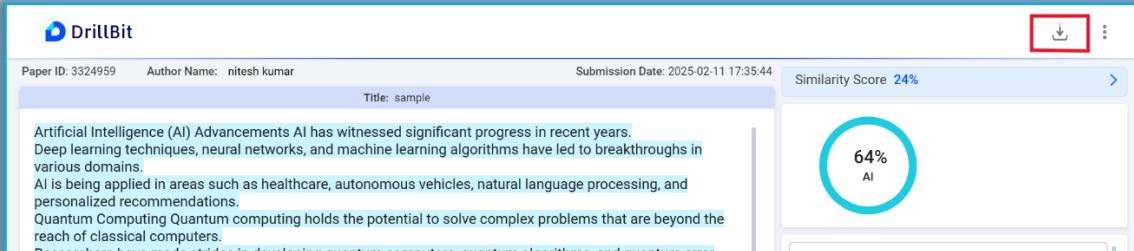
Scroll To 

more likely to have been generated by AI, aiding users in assessing the originality of the text. This score can be accessed both in the analysis report in DrillBit and through the submissions interface.



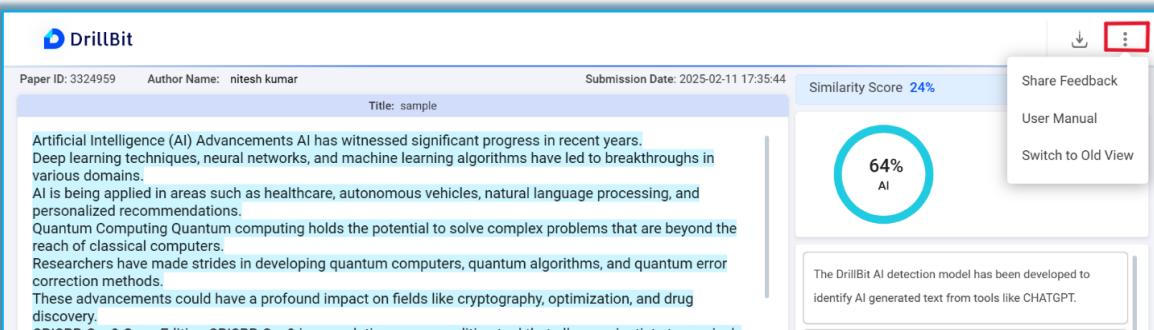
The screenshot shows the DrillBit AI analysis interface. On the left, the document content is displayed, including sections on Artificial Intelligence, Quantum Computing, CRISPR-Cas9, Internet of Things, and 5G Technology. On the right, a summary panel shows a 'Similarity Score 24%' and a large circular icon with '64% AI' in the center. Below this, three descriptive boxes explain the AI detection model's purpose: identifying AI-generated text from tools like CHATGPT, providing a percentage estimation of AI-generated content, and serving as a preliminary indicator in academic writing.

The download icon allows you to download the AI report.



This screenshot is similar to the previous one but highlights the download icon in the top right corner of the summary panel with a red box.

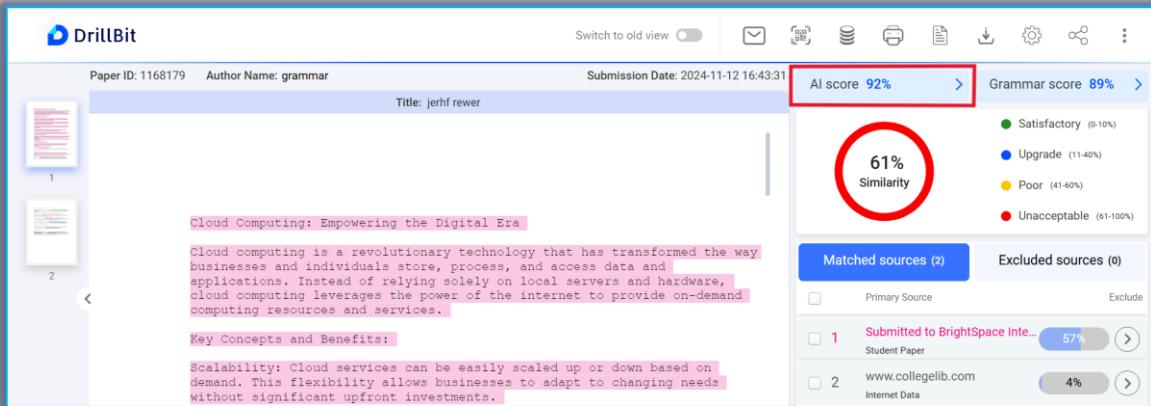
Additionally, use the three-dot menu to share feedback on the new analysis page, access the user guide, or switch to the previous analysis page layout.



This screenshot highlights the three-dot menu icon in the top right corner of the summary panel with a red box. The menu options shown are 'Share Feedback', 'User Manual', and 'Switch to Old View'.

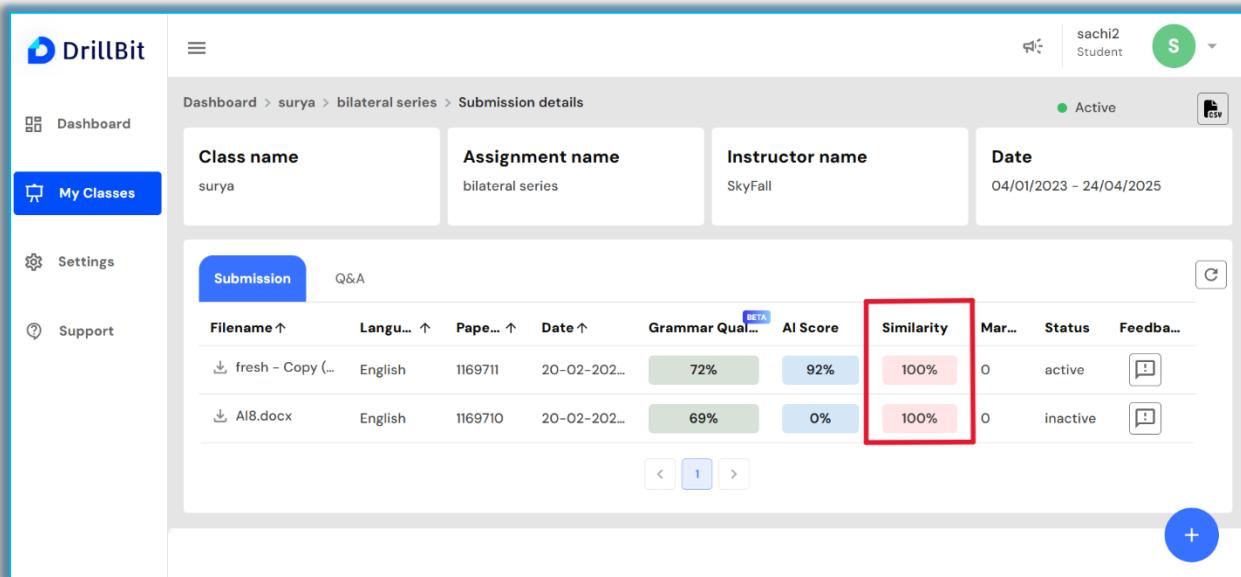
Scroll To 

You can also view the AI report through the Analysis Report. For more information, please refer to the ‘Analysis Report’ documentation.



The screenshot shows the DrillBit Analysis Report interface. At the top, it displays 'Paper ID: 1168179' and 'Author Name: grammar'. The submission date is '2024-11-12 16:43:31'. The AI score is 92% and the Grammar score is 89%. A red box highlights the AI score. To the right, a circular icon shows '61% Similarity' with a red circle around it. A legend indicates that green dots represent 'Satisfactory (0-10%)', blue dots represent 'Upgrade (11-40%)', yellow dots represent 'Poor (41-60%)', and red dots represent 'Unacceptable (61-100%)'. Below the scores, there are sections for 'Matched sources (2)' and 'Excluded sources (0)'. The 'Matched sources' list includes 'Submitted to BrightSpace Inte...' (Primary Source, 57%) and 'www.collegelib.com' (Internet Data, 4%).

12.7. Similarity: The similarity percentage detected by DrillBit for the submission. This shows how much of the document matches external sources and is key in assessing the originality of the content.



The screenshot shows the DrillBit Submission details page. The left sidebar includes 'Dashboard', 'My Classes' (selected), 'Settings', and 'Support'. The main area shows 'Submission details' for a class named 'surya', assignment 'bilateral series', and instructor 'SkyFall' from 04/01/2023 to 24/04/2025. The 'Active' status is indicated by a green dot. Below this, a table lists submissions. The first submission is 'fresh - Copy (..)' in English, dated 20-02-2023, with a Grammar Qual (BETA) of 72%, AI Score of 92%, and a red box highlighting a Similarity of 100%. The second submission is 'AI8.docx' in English, dated 20-02-2023, with a Grammar Qual (BETA) of 69%, AI Score of 0%, and a red box highlighting a Similarity of 100%. The table includes columns for 'Filename', 'Language', 'Page', 'Date', 'Grammar Qual (BETA)', 'AI Score', 'Similarity', 'Marks', 'Status', and 'Feedback'.

To view detailed insights and findings, click on the percentage value. This will take you directly to the analysis report in DrillBit, where you can explore a comprehensive analysis of

Scroll To 

the selected submission, including matched sources, similarity percentages, and other relevant data.



Paper ID: 1168895 Author Name: nitesh Submission Date: 2024-12-24 12:12:48

Title: sample1

2019 IEEE International Conference on Blockchain (Blockchain)

A Lightweight Blockchain-based Privacy Protection for Smart Surveillance at the Edge

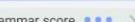
Alem Fiwil¹, Yu Chen¹, Sencun Zhu²

¹Dept. of Electrical & Computer Engineering, Binghamton University, SUNY, Binghamton, NY 13902, USA
²Dept. of Computer Science and Engineering, Penn State University, University Park, PA 16802, USA
Emails: {afiwil, ychen}@binghamton.edu; szhu@cse.psu.edu

Abstract—Witnessing the increasingly pervasive deployment of security video surveillance systems(VSS), more and more individuals have become concerned with the issues of privacy violations. While the majority of the public have a favorable view of surveillance in terms of crime deterrence, individuals do not accept the invasive monitoring of their private life. To date, however, there is not a lightweight and secure privacy-preserving solution for video surveillance systems. The recent

the benefits of surveillance greatly outweigh the potential risk surveillance and the privacy of people should be balanced. There has been a number of efforts to address the privacy requirements through the introduction of smart cameras with embedded privacy curtailments in lieu of trying to abandon the practice of surveillance [4], [13], [15], [17], [18]. However, resource and bandwidth aware privacy-protection mechanisms

Total Pages: 4 Word Count: 3510

AI score 3% Grammar score 

76% Similarity 

Matched sources (3) Excluded sources (0)

Primary Source Exclude

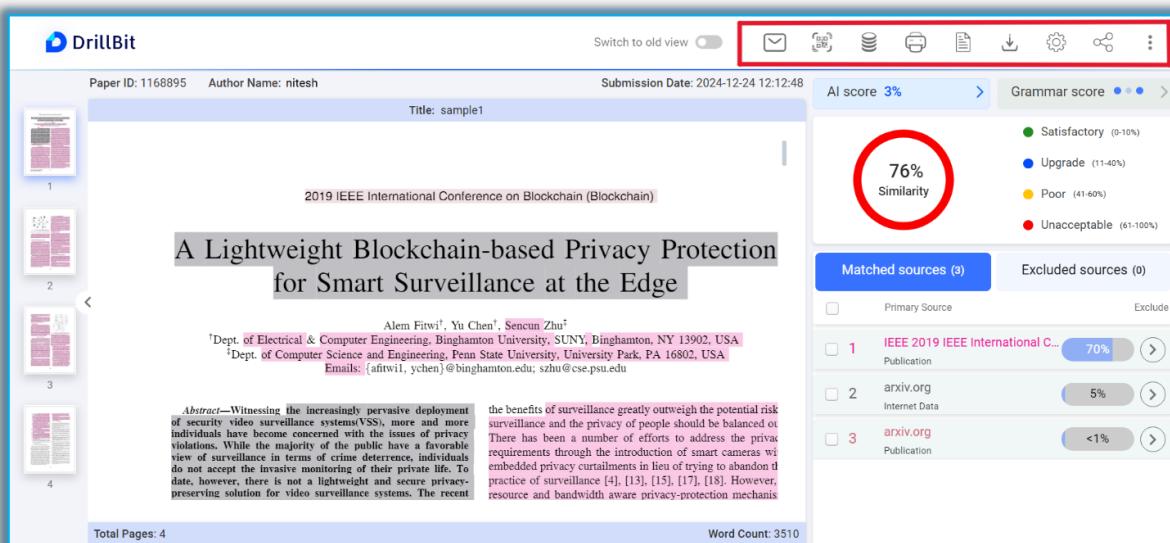
1 IEEE 2019 IEEE International C... 70% 

2 arxiv.org 5% 

3 arxiv.org <1% 

12.7.1. Features Available on the Analysis Page:

The Analysis page in DrillBit includes a range of features designed to streamline the reviewing and sharing of similarity reports, support efficient document management, customize report settings, facilitate feedback sharing, and enable secure collaboration, all aimed at enhancing functionality and simplifying access to detailed information for informed decision-making based on report findings.



Paper ID: 1168895 Author Name: nitesh Submission Date: 2024-12-24 12:12:48

Title: sample1

2019 IEEE International Conference on Blockchain (Blockchain)

A Lightweight Blockchain-based Privacy Protection for Smart Surveillance at the Edge

Alem Fiwil¹, Yu Chen¹, Sencun Zhu²

¹Dept. of Electrical & Computer Engineering, Binghamton University, SUNY, Binghamton, NY 13902, USA
²Dept. of Computer Science and Engineering, Penn State University, University Park, PA 16802, USA
Emails: {afiwil, ychen}@binghamton.edu; szhu@cse.psu.edu

Abstract—Witnessing the increasingly pervasive deployment of security video surveillance systems(VSS), more and more individuals have become concerned with the issues of privacy violations. While the majority of the public have a favorable view of surveillance in terms of crime deterrence, individuals do not accept the invasive monitoring of their private life. To date, however, there is not a lightweight and secure privacy-preserving solution for video surveillance systems. The recent

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Total Pages: 4 Word Count: 3510

AI score 3% Grammar score 

76% Similarity 

Matched sources (3) Excluded sources (0)

Primary Source Exclude

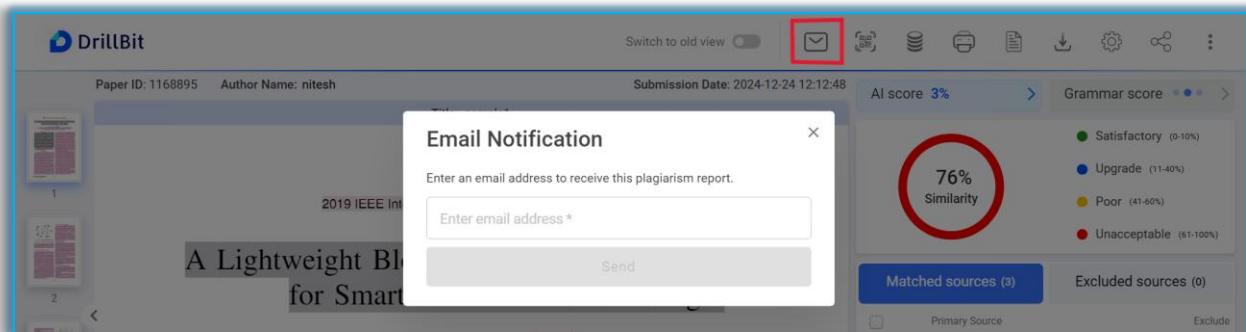
1 IEEE 2019 IEEE International C... 70% 

2 arxiv.org 5% 

3 arxiv.org <1% 

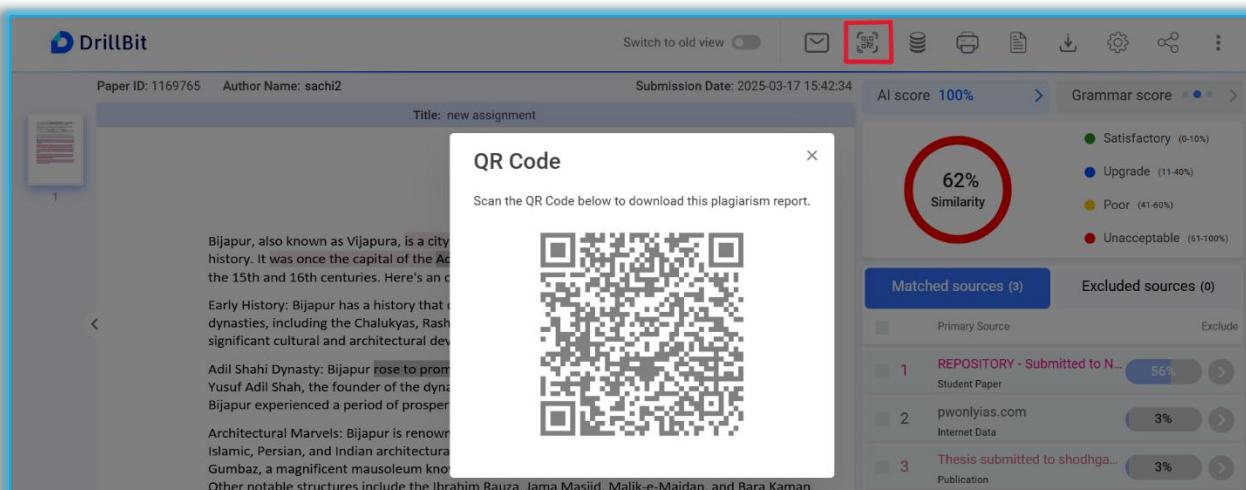
Scroll To 

12.7.1.1. Email Notification: By selecting the email icon, a popup opens where you can enter the recipient's email address. Once entered, a link to download the similarity report will be sent to the specified email, enabling convenient access and sharing.



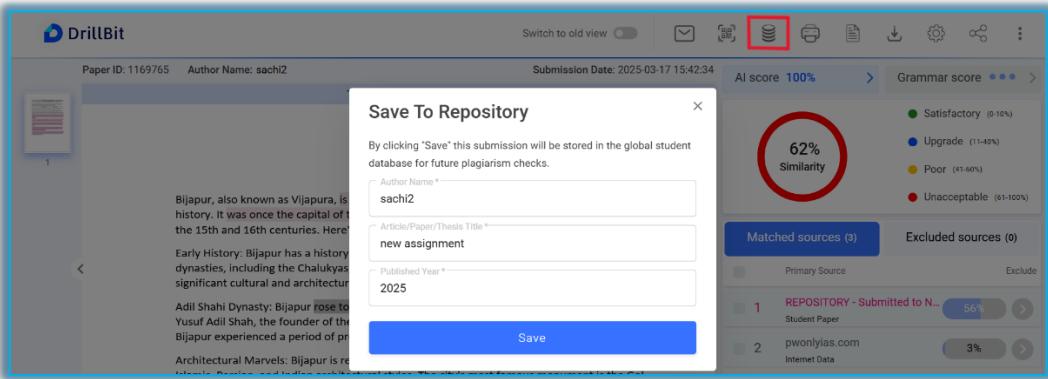
Selecting the "Download Report" link in the email will allow the recipient to download the similarity report.

12.7.1.2. QR Code: This feature allows users to download the plagiarism report by scanning the QR code with a mobile device, giving instant access to the report without navigating the platform. This is particularly useful for quick and on-the-go review and collaboration.



Scroll To 

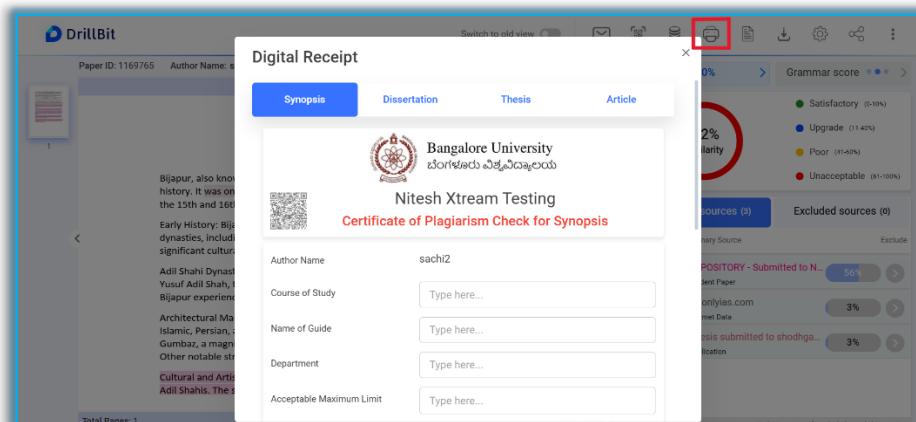
12.7.1.3. Save to Repository: Users can save analysed documents to the DrillBit repository for future reference and comparison. This option adds the document to the global repository.



Only documents with a similarity percentage below 30% can be saved to the DrillBit repository via Analysis Report.

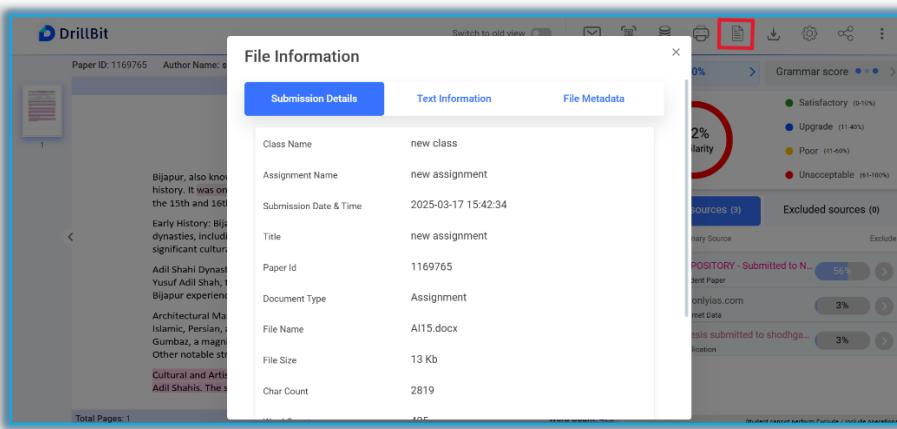
Access Control: If the instructor grants permission in the assignment settings to "Save to Repository," the student's submitted document will be saved to repository after the plagiarism report is generated.

12.7.1.4. Digital Receipt: You can receive a confirmation of analysis completion with a digital receipt, which serves as a digital acknowledgment of submission and analysis. Select the document type such as synopsis, dissertation, thesis, or article and fill in the required details to print the receipt.

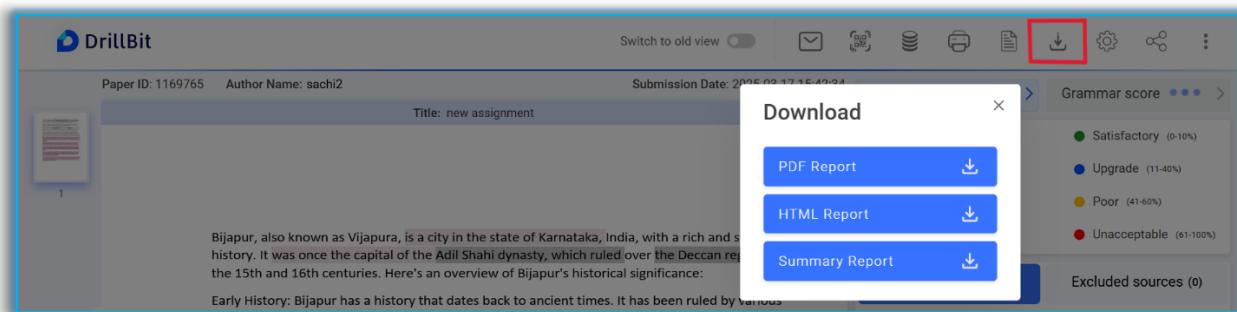


Scroll To 

12.7.1.5. File Information: The file info icon provides comprehensive details about the submitted document. It includes Submission Details (such as upload date and user information), Text Info (word count and character count), and File Metadata (file name, file size, and file format). This feature aids in document tracking and management by offering a clear snapshot of essential file and submission data at a glance.



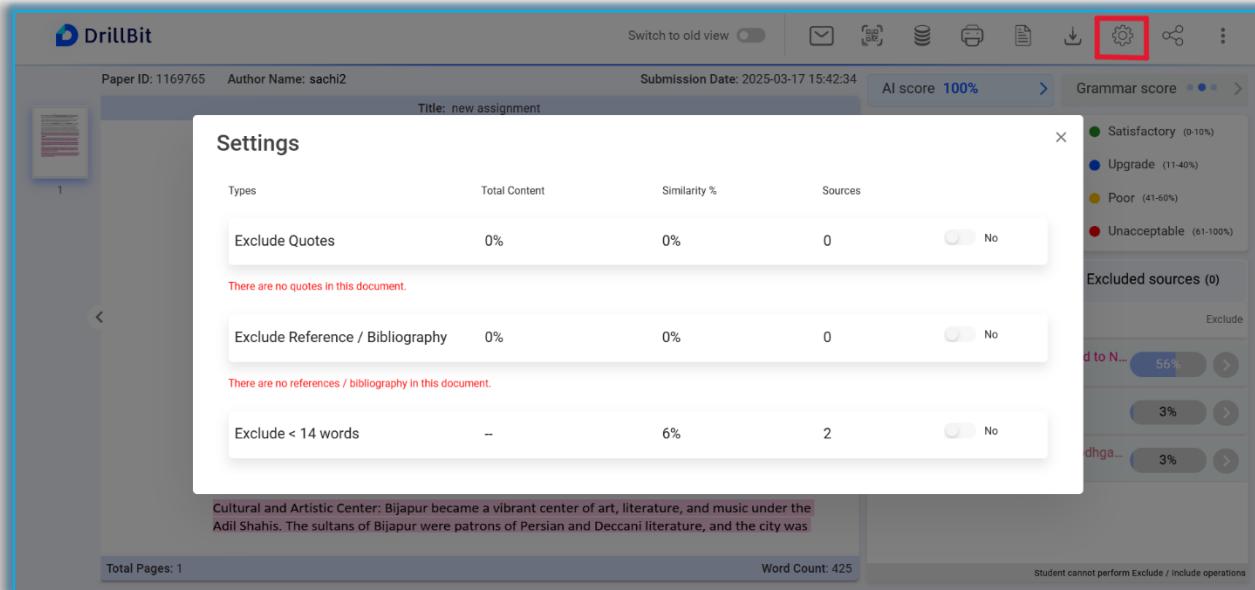
12.7.1.6. Download: Export the plagiarism report in PDF, HTML, or Summary Report format. The PDF offers a printable version, the HTML provides an interactive, web-friendly view, and the Summary Report gives key details like submission info, similarity percentage, and excluded sources for easy access and sharing.



12.7.1.7. Settings: This provides customizable options to refine plagiarism results by excluding quotes, exclude reference/bibliography, and exclude <14 words (based on folder settings). The tab is organized into four columns:

Scroll To 

Total Content, Similarity %, Sources, and an Exclude/Include Toggle to adjust results dynamically. While these options are available for review, students cannot modify the settings.



DrillBit

Paper ID: 1169765 Author Name: sachii2 Submission Date: 2025-03-17 15:42:34 AI score 100% Grammar score

Title: new assignment

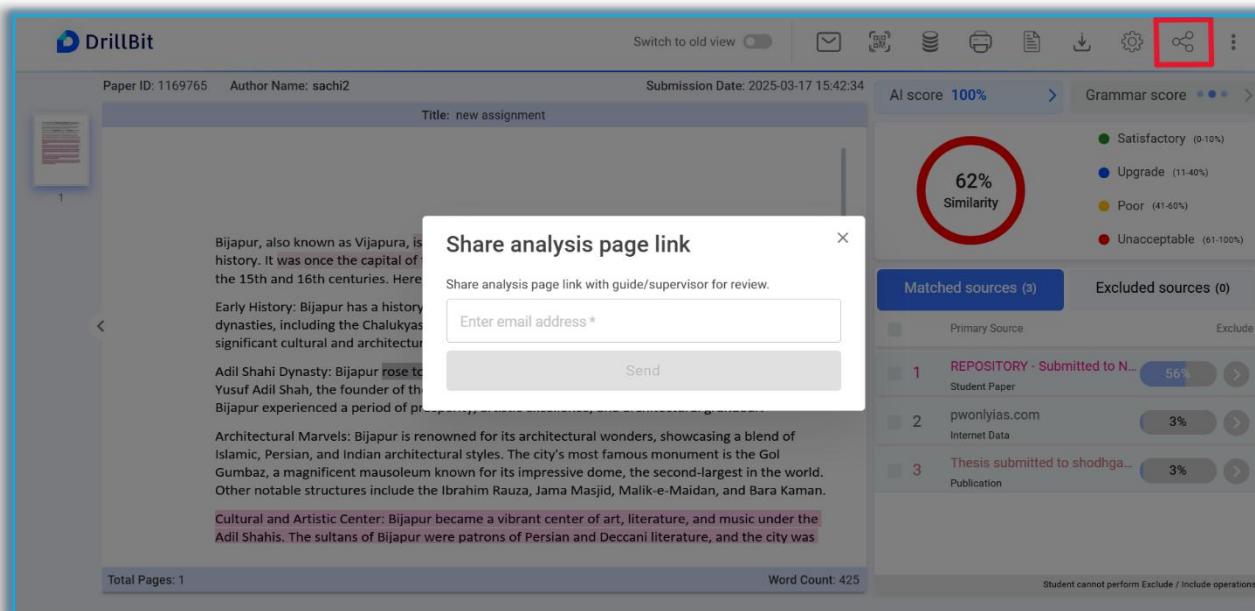
Settings

Types	Total Content	Similarity %	Sources
Exclude Quotes	0%	0%	0 <input type="checkbox"/> No
There are no quotes in this document.			
Exclude Reference / Bibliography	0%	0%	0 <input type="checkbox"/> No
There are no references / bibliography in this document.			
Exclude < 14 words	-	6%	2 <input type="checkbox"/> No

Cultural and Artistic Center: Bijapur became a vibrant center of art, literature, and music under the Adil Shahis. The sultans of Bijapur were patrons of Persian and Deccani literature, and the city was...

Total Pages: 1 Word Count: 425 Student cannot perform Exclude / Include operations

12.7.1.8. Share Analysis Page Link: Students do not have access to share the analysis page link.



DrillBit

Paper ID: 1169765 Author Name: sachii2 Submission Date: 2025-03-17 15:42:34 AI score 100% Grammar score

Title: new assignment

Share analysis page link

Share analysis page link with guide/supervisor for review.

Enter email address*

Send

62% Similarity

Matched sources (3)

- 1 REPOSITORY - Submitted to N... Student Paper 56%
- 2 pwonlyias.com Internet Data 3%
- 3 Thesis submitted to shodhga... Publication 3%

Excluded sources (0)

Cultural and Artistic Center: Bijapur became a vibrant center of art, literature, and music under the Adil Shahis. The sultans of Bijapur were patrons of Persian and Deccani literature, and the city was...

Total Pages: 1 Word Count: 425 Student cannot perform Exclude / Include operations

Scroll To 

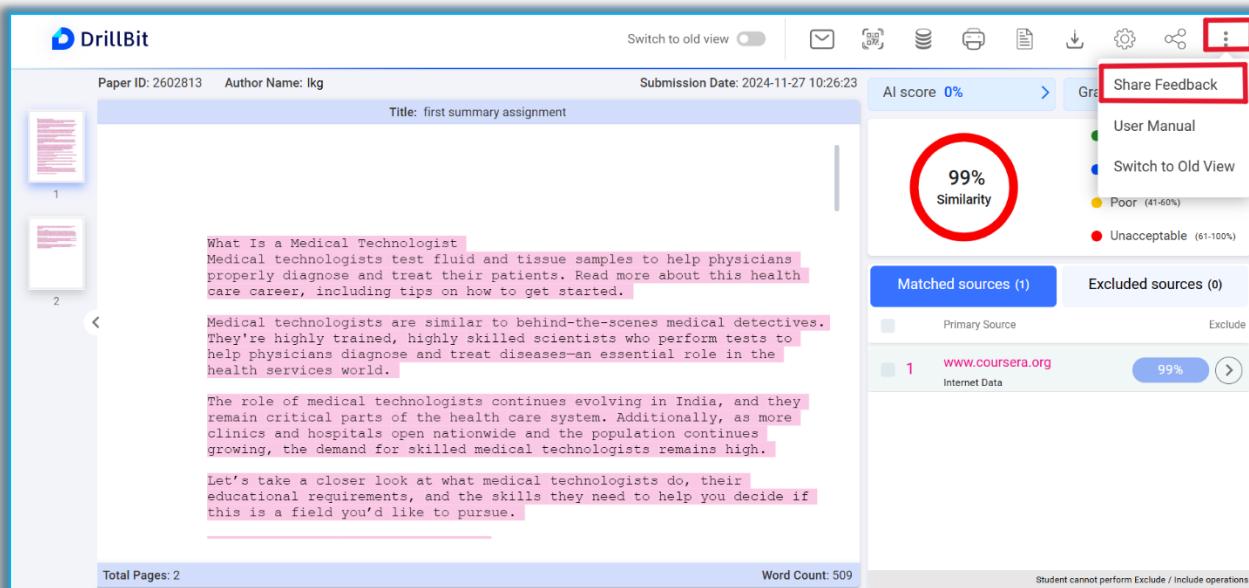
After entering the email address, the recipient will receive an email containing a button to access the analysis page.

The link to access the analysis page remains active for 5 hours from the time the email was sent.

If extended access is needed, the recipient can select 'Revoke Access' in the same email received to access the analysis page. This action allows them to request a new link for an additional time period.

12.7.1.9. More Options:

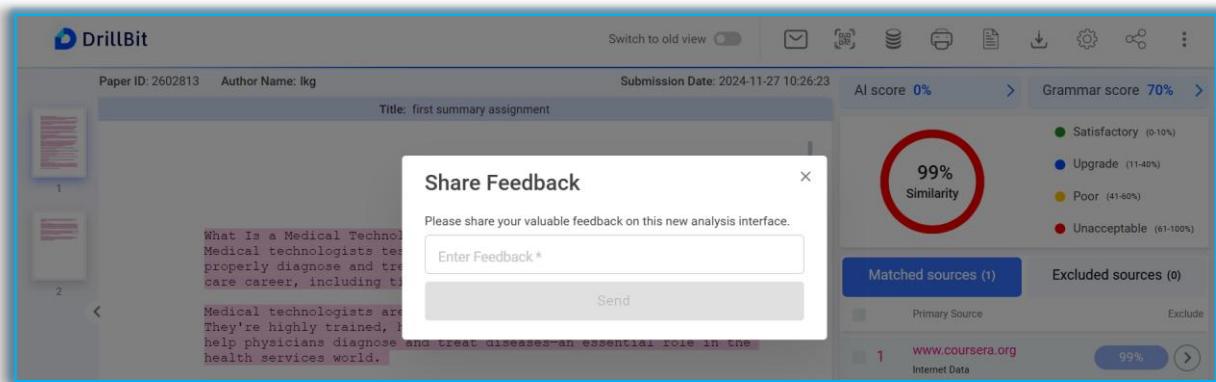
12.7.1.9.1. Share Feedback: Use the Share Feedback feature to provide direct feedback about their experience with the new analysis page. It serves as an easy way for users to submit comments, suggestions, or report issues, helping DrillBit enhance the user experience through valuable insights.



The screenshot shows the DrillBit analysis interface for a document with Paper ID: 2602813 and Author Name: lkg. The title is 'first summary assignment'. The AI score is 0%. A red box highlights the 'Share Feedback' button in the top right corner. The main content area shows text about medical technologists, with several paragraphs highlighted in pink. The right sidebar displays a similarity score of 99% with a red circle around it, and a list of matched sources, including 'www.coursera.org' with a 99% similarity score. The bottom of the page shows 'Total Pages: 2' and 'Word Count: 509'.

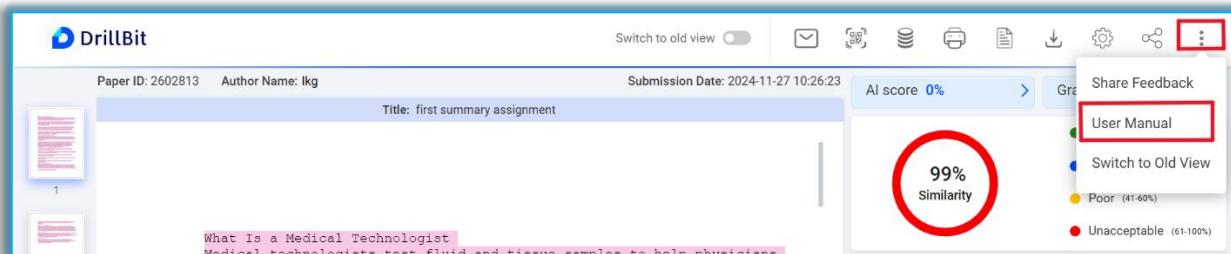
When users click on 'Share Feedback,' a pop-up appears, allowing them to provide their input on the new analysis page. After completing their feedback, they can click 'Send' to submit it.

Scroll To 



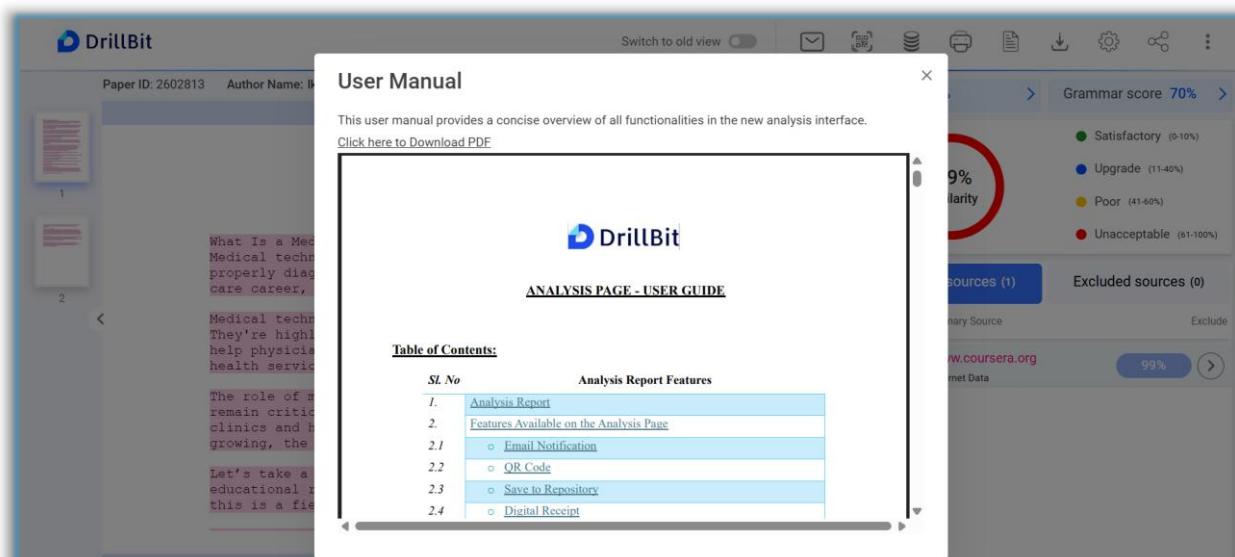
The screenshot shows the DrillBit analysis interface. At the top, it displays 'Paper ID: 2602813' and 'Author Name: lkg'. The submission date is '2024-11-27 10:26:23'. The AI score is 0% and the Grammar score is 70%. A 'Share Feedback' pop-up is open, asking for valuable feedback on the new analysis interface. The main analysis panel shows a similarity score of 99% (highlighted with a red circle). Below the score, it says 'Matched sources (1)' and 'Excluded sources (0)'. The source listed is 'www.coursera.org' from 'Internet Data' with a 99% similarity. A legend on the right indicates that green dots represent 'Satisfactory (0-10%)', blue dots 'Upgrade (11-40%)', yellow dots 'Poor (41-60%)', and red dots 'Unacceptable (61-100%)'.

12.7.1.9.2. User Manual: A comprehensive user manual is available on the analysis page, featuring an organized list and detailed screenshots for each feature. This guide serves as a handy reference to help users familiarize themselves with DrillBit's features and navigate the platform effectively.



The screenshot shows the DrillBit analysis interface with a context menu open. The menu items are 'Share Feedback', 'User Manual' (highlighted with a red box), 'Switch to Old View', 'Poor (41-60%)', and 'Unacceptable (61-100%)'. The main analysis panel shows a similarity score of 99% (highlighted with a red circle). The source listed is 'www.coursera.org' from 'Internet Data' with a 99% similarity.

When we click on user manual, a pop-up appears, providing access to the analysis report guide.

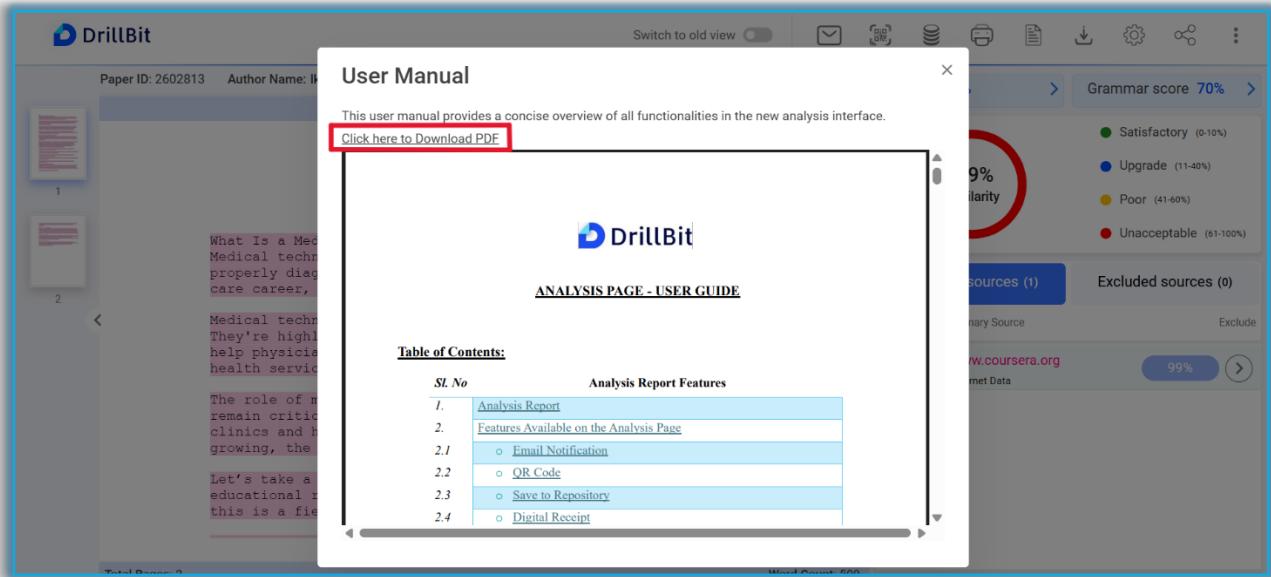


The screenshot shows the 'User Manual' pop-up. It starts with a brief introduction: 'This user manual provides a concise overview of all functionalities in the new analysis interface.' and a link 'Click here to Download PDF'. Below this is the 'ANALYSIS PAGE - USER GUIDE' section. It features a 'Table of Contents' table:

SL. No	Analysis Report Features
1.	Analysis Report
2.	Features Available on the Analysis Page
2.1	<ul style="list-style-type: none">o Email Notification
2.2	<ul style="list-style-type: none">o QR Code
2.3	<ul style="list-style-type: none">o Save to Repository
2.4	<ul style="list-style-type: none">o Digital Receipt

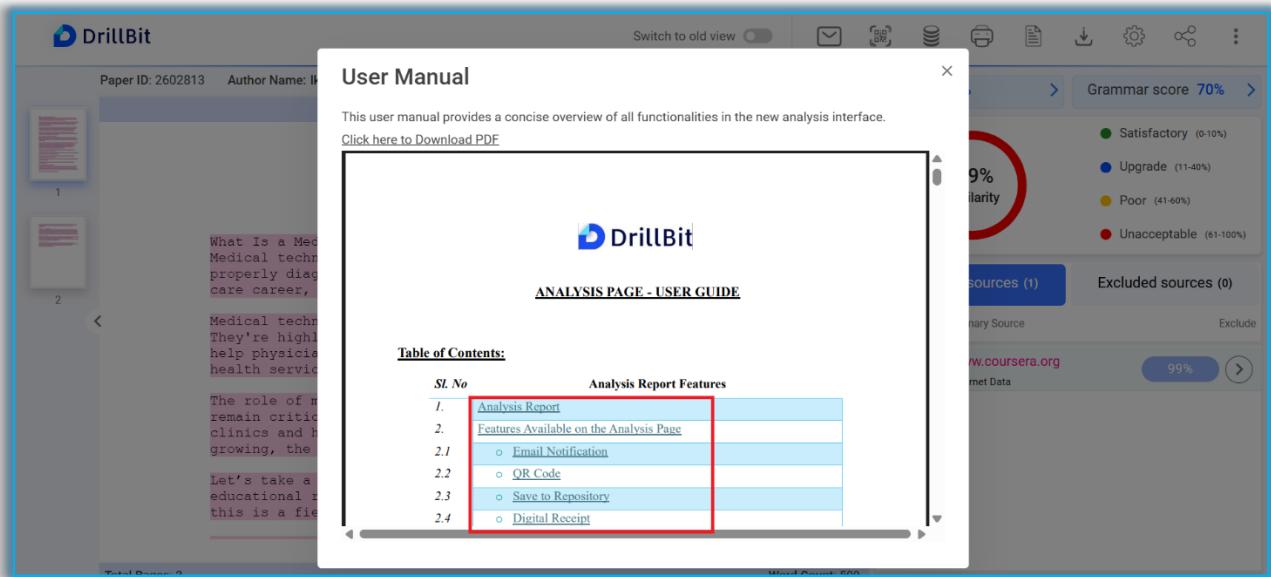
Scroll To 

The guide includes a "Click here to Download PDF" link, enabling users to download the manual locally for offline use.



The screenshot shows the DrillBit user manual page. At the top, there is a header with the DrillBit logo and some status information. Below the header, a section titled "User Manual" is displayed. It contains a brief description and a "Click here to Download PDF" link, which is highlighted with a red box. The main content area is titled "ANALYSIS PAGE - USER GUIDE" and features a "Table of Contents" table. The table has two columns: "Sl. No" and "Analysis Report Features". The "Analysis Report Features" column contains several items, each with a small blue circular icon and text. The entire table is also highlighted with a red box. The background of the page shows some text snippets and a navigation bar with various icons and a "Grammar score 70%" indicator.

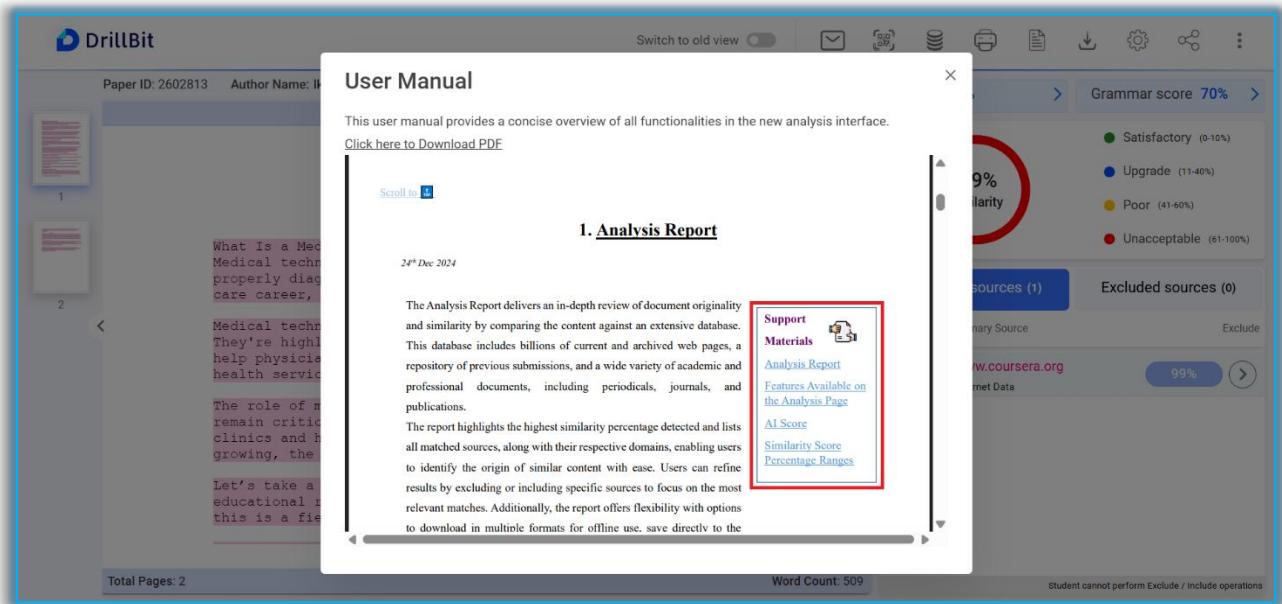
The user manual features a 'Table of Contents' with links that redirect to specific topics, allowing for easy navigation.



This screenshot is identical to the one above, showing the DrillBit user manual page. The "Click here to Download PDF" link is highlighted with a red box. The "Table of Contents" table is also highlighted with a red box. The rest of the page, including the header, main content, and background elements, is consistent with the first screenshot.

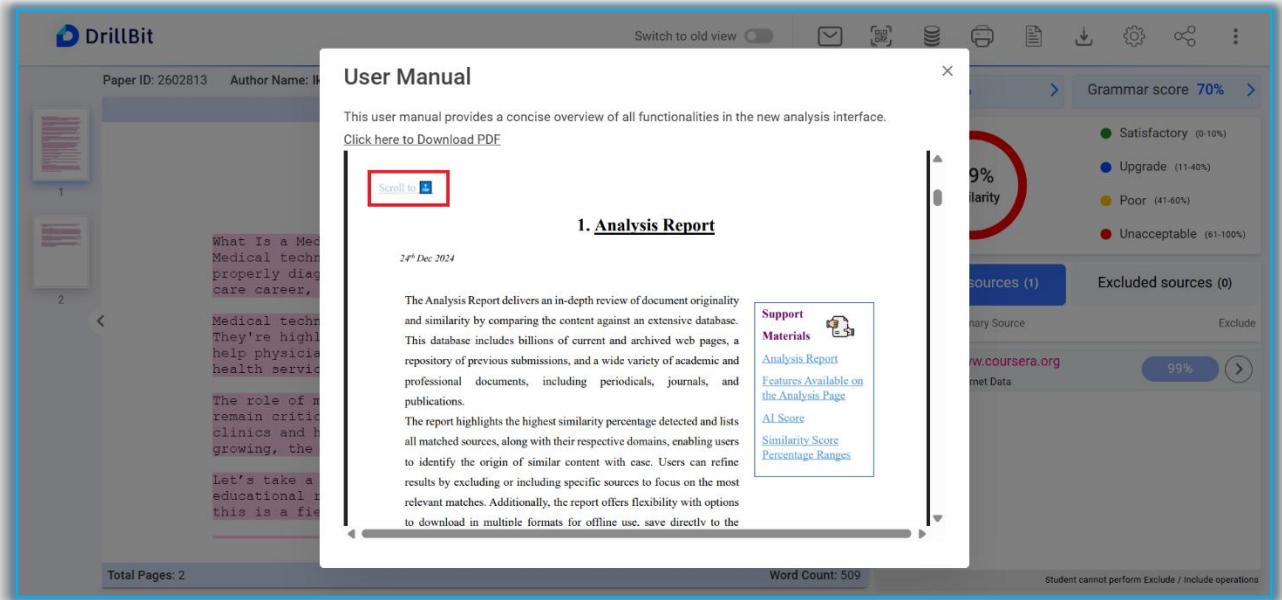
Each individual topic contains support materials, including additional links for further assistance.

Scroll To 



The screenshot shows the DrillBit analysis interface. On the left, there is a preview of the document with two pages visible. The main content area is titled "User Manual" and contains a brief overview of the interface. Below the overview, there is a section titled "1. Analysis Report" with a timestamp "24th Dec 2024". The text in this section describes the Analysis Report feature, mentioning its purpose of detecting originality and similarity. To the right of the text, there is a "Support Materials" box containing links to "Analysis Report", "Features Available on the Analysis Page", "AI Score", "Similarity Score", and "Percentage Ranges". A red box highlights the "Scroll to Top" button at the top of the "1. Analysis Report" section. The right side of the interface shows a "Grammar score 70%" with a color scale from green to red, and a sidebar with "Excluded sources (0)" and "Included sources (1)".

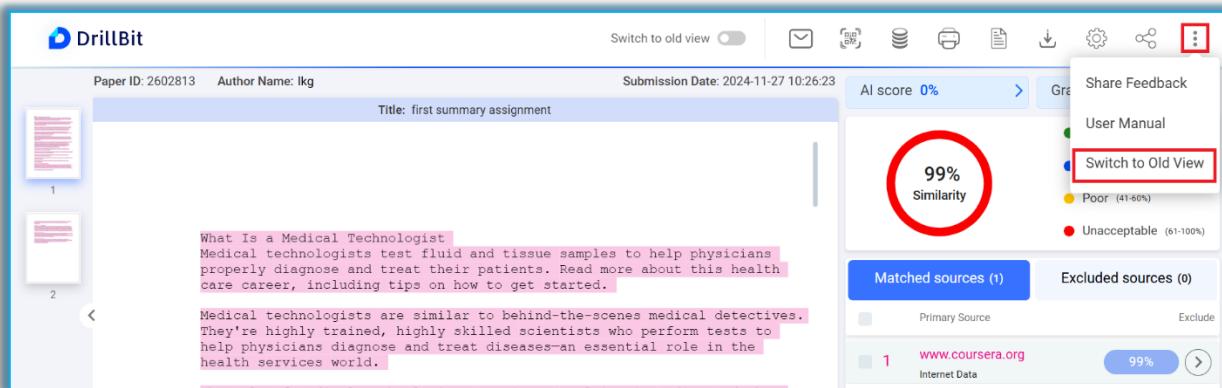
Additionally, every page of the guide is equipped with a "Scroll to Top" option, which redirects users back to the Table of Contents for quick access to other sections.



The screenshot shows the DrillBit analysis interface. On the left, there is a preview of the document with two pages visible. The main content area is titled "User Manual" and contains a brief overview of the interface. Below the overview, there is a section titled "1. Analysis Report" with a timestamp "24th Dec 2024". The text in this section describes the Analysis Report feature, mentioning its purpose of detecting originality and similarity. To the right of the text, there is a "Support Materials" box containing links to "Analysis Report", "Features Available on the Analysis Page", "AI Score", "Similarity Score", and "Percentage Ranges". A red box highlights the "Scroll to Top" button at the top of the "1. Analysis Report" section. The right side of the interface shows a "Grammar score 70%" with a color scale from green to red, and a sidebar with "Excluded sources (0)" and "Included sources (1)".

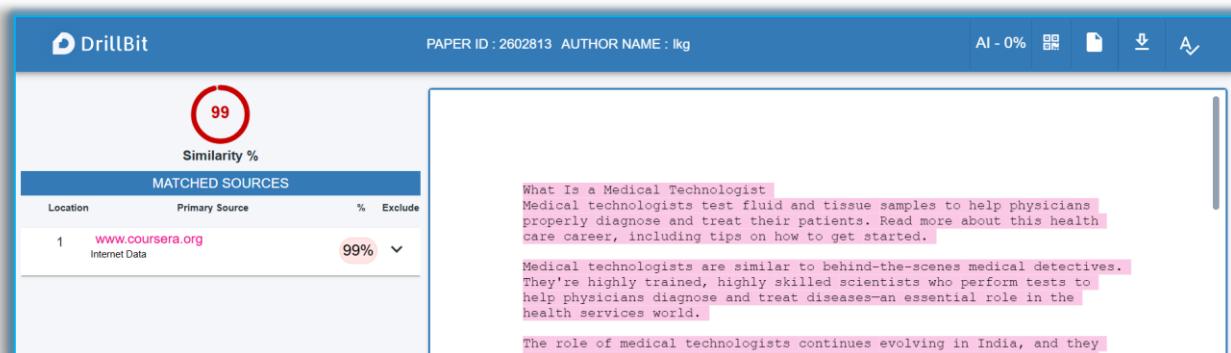
12.7.1.9.3. Switch to Old View: Users have the option to switch back to the previous version of the analysis page through the "Switch to Old View" feature. This option provides flexibility and ensures a smoother transition for users adapting to the new interface, catering to individual preferences and enhancing overall user satisfaction.

Scroll To 



The screenshot shows the DrillBit analysis interface for a paper with ID 2602813, submitted by user lkg on 2024-11-27 at 10:26:23. The main content area displays text about medical technologists. On the right, a sidebar shows an AI score of 0% and a Grammar score of 70%. A red circle highlights the '99% Similarity' text. A red box highlights the 'Switch to Old View' button in the top right corner of the sidebar. A legend at the bottom right indicates color coding for similarity levels: green for Satisfactory (0-10%), blue for Upgrade (11-40%), yellow for Poor (41-60%), and red for Unacceptable (61-100%).

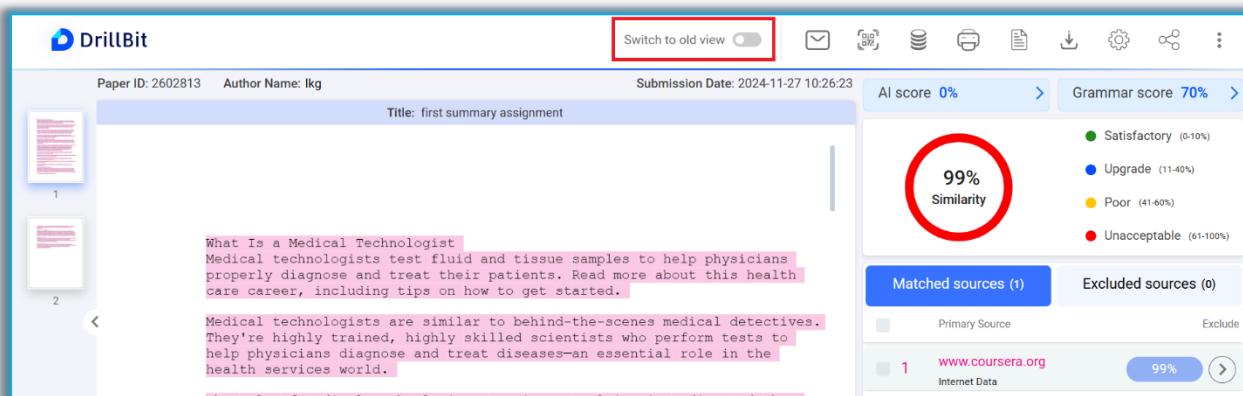
When the "Switch to Old View" option is selected, the previous version of the analysis report will be displayed, allowing users to access and utilize the old analysis report seamlessly.



The screenshot shows the DrillBit analysis interface in Old View mode. The 'Switch to Old View' button is highlighted with a red box. The main content area displays text about medical technologists. On the right, a sidebar shows an AI score of 0% and a Grammar score of 70%. A red circle highlights the '99% Similarity' text. A legend at the bottom right indicates color coding for similarity levels: green for Satisfactory (0-10%), blue for Upgrade (11-40%), yellow for Poor (41-60%), and red for Unacceptable (61-100%).

12.7.1.10. Navigate to Old View: The toggle option provides users with a simple way to switch to the previous version of the Analysis page.

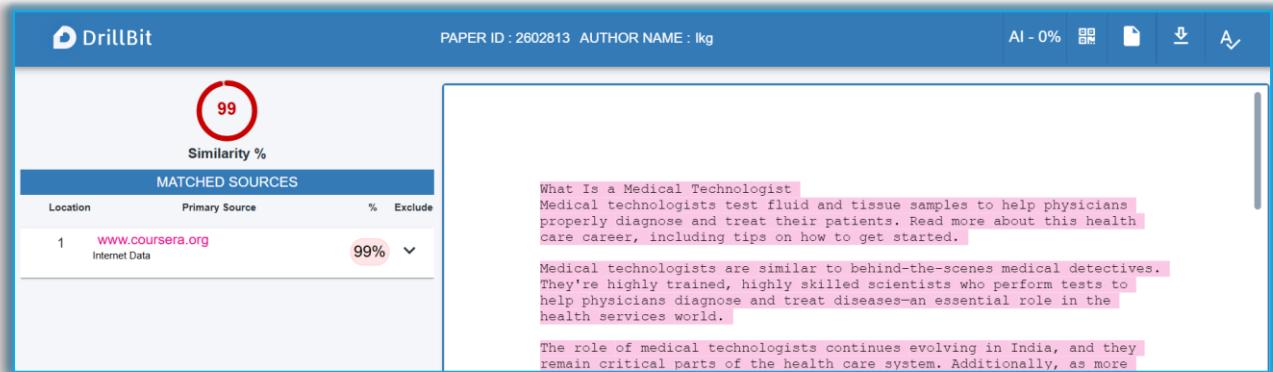
- Click on toggle to switch to the old version of the Analysis page.



The screenshot shows the DrillBit analysis interface for a paper with ID 2602813, submitted by user lkg on 2024-11-27 at 10:26:23. The main content area displays text about medical technologists. On the right, a sidebar shows an AI score of 0% and a Grammar score of 70%. A red circle highlights the '99% Similarity' text. A red box highlights the 'Switch to Old View' button in the top right corner of the sidebar. A legend at the bottom right indicates color coding for similarity levels: green for Satisfactory (0-10%), blue for Upgrade (11-40%), yellow for Poor (41-60%), and red for Unacceptable (61-100%).

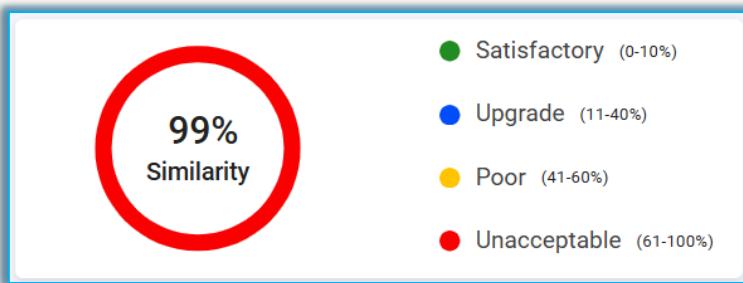
Scroll To 

When the toggle is switched to the old view, the application will display the previous Analysis page with its older layout and features.



12.7.2. Similarity Score Percentage Ranges:

Understanding the similarity score ranges in DrillBit's plagiarism check tool can help you assess the originality of a submission effectively, as similarity percentages are categorized to allow quick interpretation of results, following university-defined scoring ranges.



Here's how the ranges are categorized:

- Satisfactory (0-10%): This range indicates minimal similarity, generally acceptable and likely original. A score within this range suggests the submission contains minimal matching content, showing a high level of originality. It is commonly considered satisfactory without further review.
- Upgrade (11-40%): Moderate similarity, suggesting a need for review and possible content improvement. Scores in this range suggest that there are some matches to external sources.

- ● Poor (41-60%): High similarity within this range indicates significant overlap that should be addressed to ensure originality. A score in this range raises concerns about the submission's originality, prompting the author to carefully examine the matched content and consider revisions to enhance its uniqueness.
- ● Unacceptable (61-100%): Very high similarity, suggesting a critical need for revisions as the content lacks originality. Immediate action is recommended to address these issues and ensure academic integrity.

These ranges assist users in assessing documents and determining the necessary steps to meet originality standards.

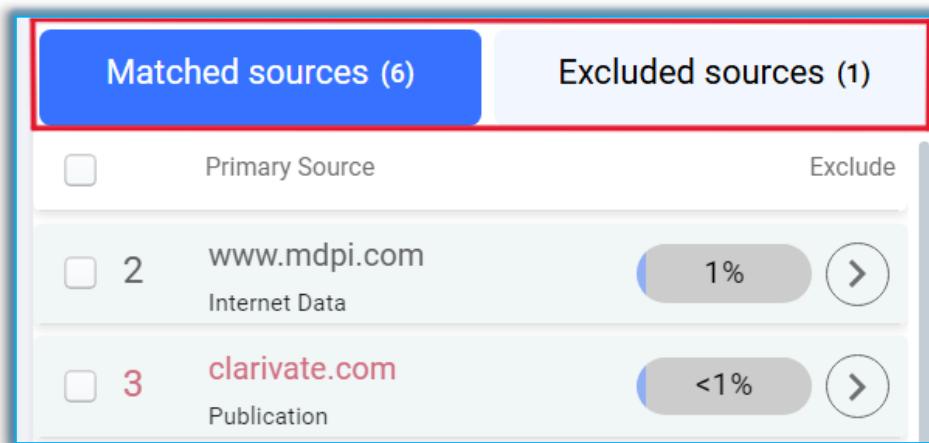
12.7.3. Exclude & Include Sources:

Options to exclude and include sources allow users to manage the content that contributes to the overall similarity percentage.

In the analysis report, two tabs are available:

Matched Sources and Excluded Sources.

These tabs display the count of matched and excluded sources next to their labels, providing users with a clear overview.

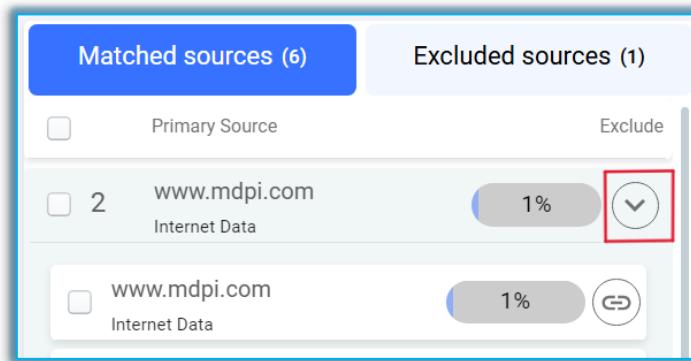


Scroll To 

12.7.3.1. Matched Sources:

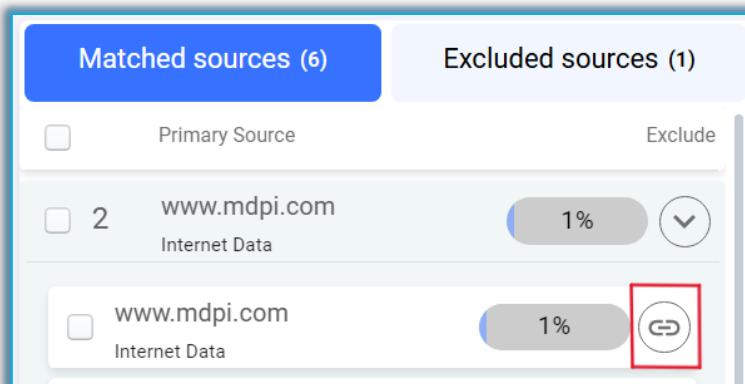
The Matched Sources tab displays all sources containing potentially plagiarized or similar content found in the analysis. This tab allows users to review each source contributing to the similarity score.

If content is matched across multiple sources, DrillBit groups these under a primary source with the highest percentage, listing additional sources as alternate sources. This approach provides a clear view of similar content sources while focusing on the primary match.



To view alternative sources, click the dropdown icon next to the primary source.

A link icon appears next to each source, allowing you to visit the site where the matched source is located.



To exclude a source, select the checkbox next to the relevant source, then choose the "Exclude" button.

Scroll To 

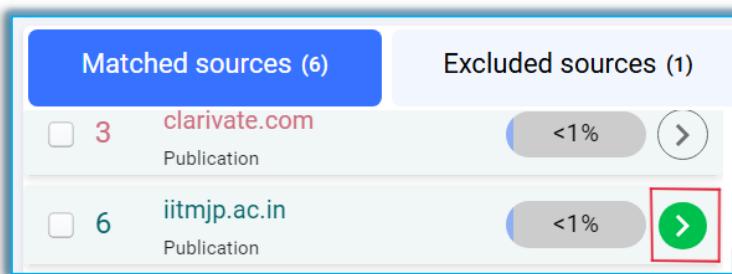


Matched sources (6) Excluded sources (1)

Source Type	Source Name	Percentage	Action
Primary Source			Exclude
2	www.mdpi.com Internet Data	1%	>
3	clarivate.com Publication	<1%	>
6	iitmj.ac.in Publication	<1%	>
8	opentextbc.ca Publication	<1%	>

Exclude

You can exclude a direct source by clicking the green arrow.



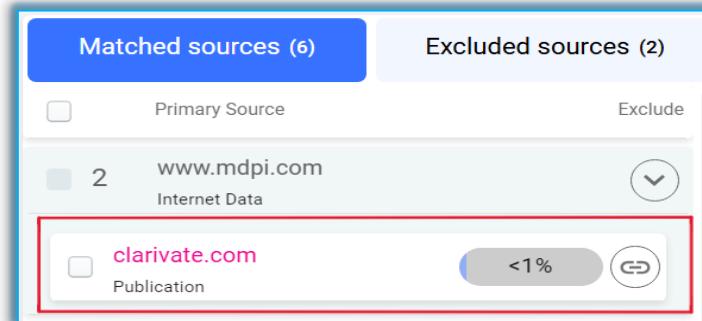
Matched sources (6) Excluded sources (1)

Source Type	Source Name	Percentage	Action
3	clarivate.com Publication	<1%	>
6	iitmj.ac.in Publication	<1%	>

This action moves the selected source from the matched sources tab to the excluded sources tab, ensuring that excluded sources are not included in the final similarity score.

When a green arrow appears next to matched sources, it indicates that no alternative sources are available. Clicking the arrow will directly exclude the source.

When a primary source is excluded, the alternative source is automatically highlighted, allowing users to focus on the next relevant source.



Matched sources (6) Excluded sources (2)

Source Type	Source Name	Percentage	Action
Primary Source			Exclude
2	www.mdpi.com Internet Data		<
	clarivate.com Publication	<1%	<>

Scroll To 

12.7.3.2. Excluded Sources: The Excluded Sources tab contains all sources that have been moved from the matched sources. To re-include an excluded source in the analysis, select the checkbox next to the desired source and click the 'Include' button.



This action will move the source back to the matched sources tab, incorporating it into the similarity check and updating the report accordingly.

If the primary source is excluded along with all alternative sources, including the primary source again will automatically include all the alternative sources by default.

You can include sources by clicking the red arrow, which will move the source to the matched sources tab.



Users can exclude or include multiple sources at once by selecting checkboxes, providing flexibility and control over similarity analysis.

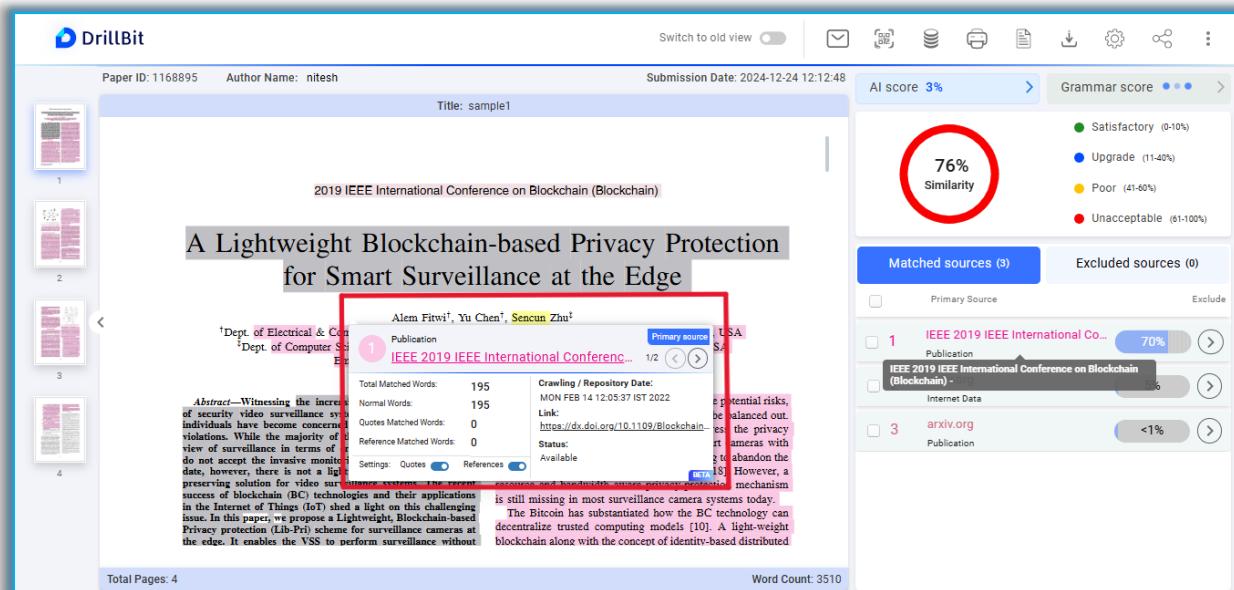
Scroll To 

12.7.4. Matched Sources and Content Navigation: To review matched content within a document, simply click on any listed source in the analysis report. This action will navigate you directly to the corresponding matched content within the document, allowing users to easily identify and view the context of the match. This functionality ensures that users can quickly understand how a particular source relates to the content being analysed, providing a seamless experience for examining matches.

12.7.4.1. Matched Sources Navigation:

When a source is selected from the matched sources list, the first word of the corresponding matched content is highlighted in yellow within the content block, and a source block pop-up appears.

Excluding and including sources will directly impact the similarity percentage and the final analysis report.



The screenshot shows the DrillBit analysis interface for a document titled 'sample1'. The interface includes a sidebar with document thumbnails, a main content area with the document's title and abstract, and a right sidebar for analysis metrics and source management.

Right Sidebar Metrics:

- AI score: 3%
- Grammar score: 3/5
- Similarity: 76% (circled in red)
- Classification: Satisfactory (0-10%)
- Upgrade (11-40%)
- Poor (41-60%)
- Unacceptable (61-100%)

Source Block Pop-up (highlighted in red):

Source Details:

- Author: Alen Fitwi¹, Yu Chen¹, Sencun Zhu²
- Publication: IEEE 2019 IEEE International Conference on Blockchain (Blockchain)
- Location: USA
- Total Matched Words: 195
- Normal Words: 195
- Quotes Matched Words: 0
- Reference Matched Words: 0
- Crawling / Repository Date: MON FEB 14 12:05:37 IST 2022
- Link: <https://dx.doi.org/10.1109/Blockchain500000000000000>
- Status: Available

Content Block (highlighted in red):

The content block displays the abstract of the source, which discusses the increasing concern over privacy violations in surveillance systems and proposes a lightweight blockchain-based privacy protection scheme for edge surveillance.

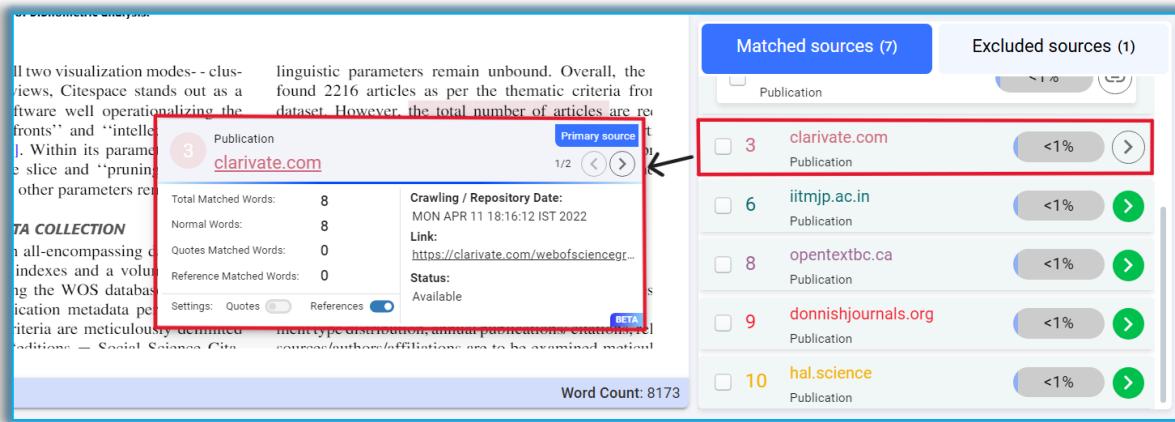
Source Block Pop-up Buttons:

- Primary source
- Settings
- Quotes
- References

The source block pop-up is an essential feature that provides comprehensive details about the content matched from a specific source.

Below are the key elements visible in the source block:

Scroll To 

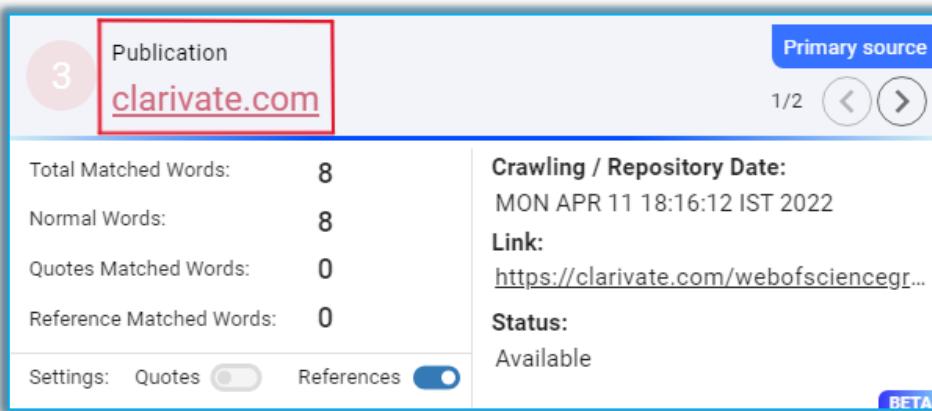


The screenshot shows the Citespace interface. On the left, a search result for 'clarivate.com' is displayed, labeled as a 'Publication'. It shows 3 matches. On the right, a list of 'Matched sources (7)' is shown, with 'clarivate.com' being the first item. A red box highlights 'clarivate.com' in the search result and in the list of matched sources. A black arrow points from the search result to the list.

Rank	Source	Type	Percentage	Action
3	clarivate.com	Publication	<1%	
6	iitmjp.ac.in	Publication	<1%	
8	opentextbc.ca	Publication	<1%	
9	donnishjournals.org	Publication	<1%	
10	hal.science	Publication	<1%	

12.7.4.1.1. Source Title and Type:

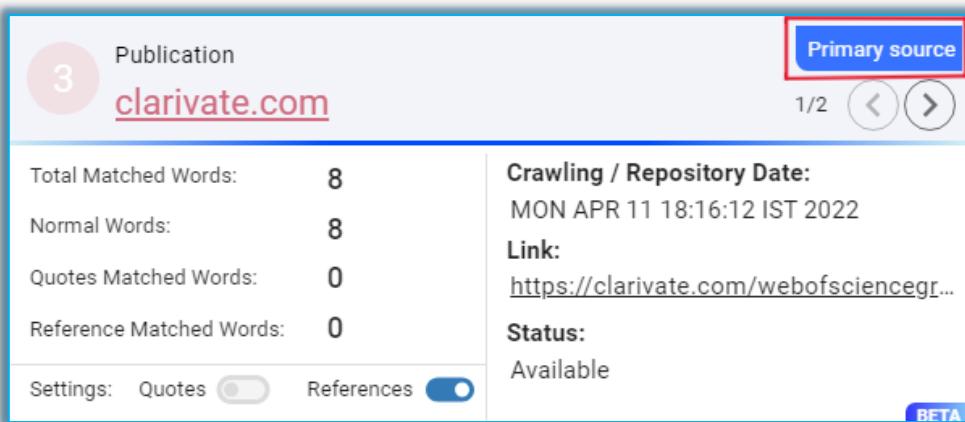
The source name (e.g., clarivate.com) is prominently displayed, along with the type of source (e.g: Publication, Internet Data, etc.).



This screenshot shows a detailed view of a search result for 'clarivate.com'. The source is identified as a 'Publication'. The interface includes a 'Primary source' label, a page number '1/2', and navigation arrows. The result is labeled '3' and 'clarivate.com'. The results table shows the following data:

Total Matched Words:	8	Crawling / Repository Date:	MON APR 11 18:16:12 IST 2022
Normal Words:	8	Link:	https://clarivate.com/webofsciencegr...
Quotes Matched Words:	0	Status:	Available
Reference Matched Words:	0		

A label (e.g., Primary Source) indicates the classification of the source.



This screenshot shows a detailed view of a search result for 'clarivate.com'. The source is identified as a 'Publication'. The interface includes a 'Primary source' label, a page number '1/2', and navigation arrows. The result is labeled '3' and 'clarivate.com'. The results table shows the following data:

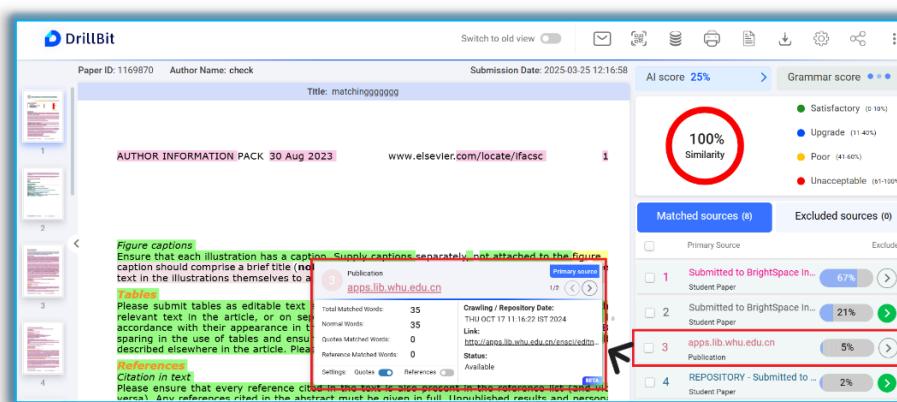
Total Matched Words:	8	Crawling / Repository Date:	MON APR 11 18:16:12 IST 2022
Normal Words:	8	Link:	https://clarivate.com/webofsciencegr...
Quotes Matched Words:	0	Status:	Available
Reference Matched Words:	0		

Scroll To 

When an alternative source is selected, the label updates to reflect it as an **Alternate Source**.

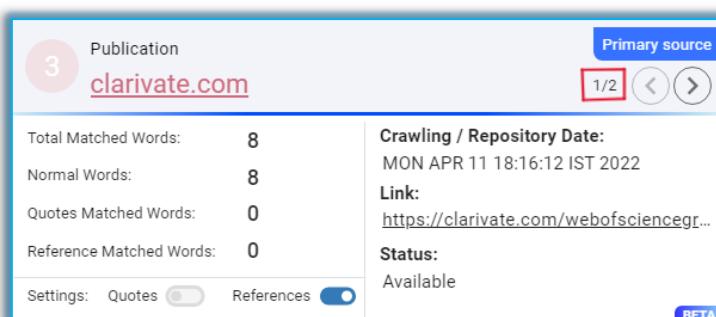


After excluding the primary source, when we click on the alternative source, it now navigates to the content.



12.7.4.1.2. Matched Words Breakdown:

The source block pop-up displays 1/2, indicating that it contains information about the first match source locations out of a total of two detected source locations.



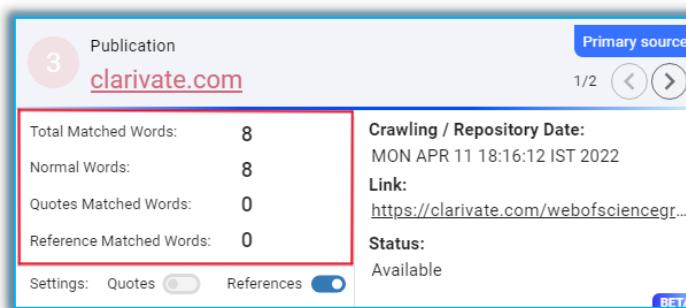
Scroll To 

Total Matched Words: The total number of words matched from this specific location within the source (e.g., 1/2 indicates the first of two locations).

Normal Words: The count of matched words that are neither quoted nor part of references.

Quotes Matched Words: The number of words matched within quoted text.

Reference Matched Words: The count of matched words found within the references section.



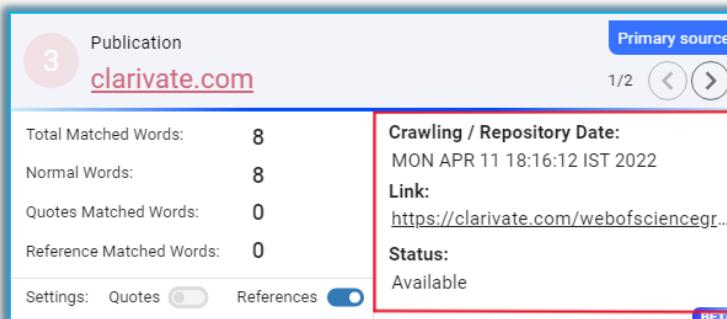
12.7.4.1.3. Source Metadata:

Crawling/Repository Date: Indicates the date and time when the source content was last indexed or updated in the DrillBit repository (e.g., MON_APR_11_18:16:12_IST_2022).

Domain: Shows the URL or domain from where the matched content originates (e.g.: <https://clarivate.com/webofsciencegr...>).

Clicking on the domain link redirects users to the respective website, allowing them to view the source content directly.

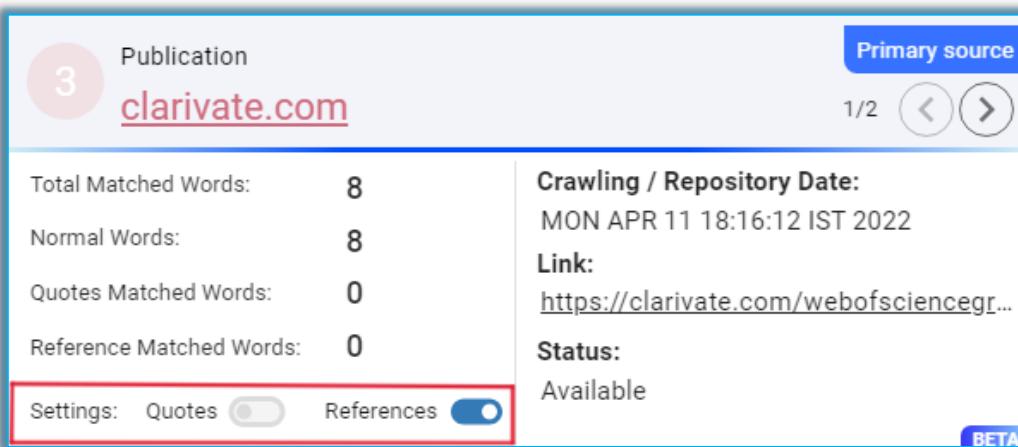
Status: Indicates the source availability (e.g., Available, Restricted.).



12.7.4.1.4. Settings Data:

Quotes: Indicates whether quotes are excluded or included. If no match is detected, the toggle for this setting is disabled, and any changes made in the settings are immediately reflected in the matched source block.

References: Indicates whether references are excluded or included. If no match is detected, the toggle for this setting is disabled. Any changes made in the settings are immediately reflected in the matched source block.



Publication **clarivate.com** Primary source 1/2  

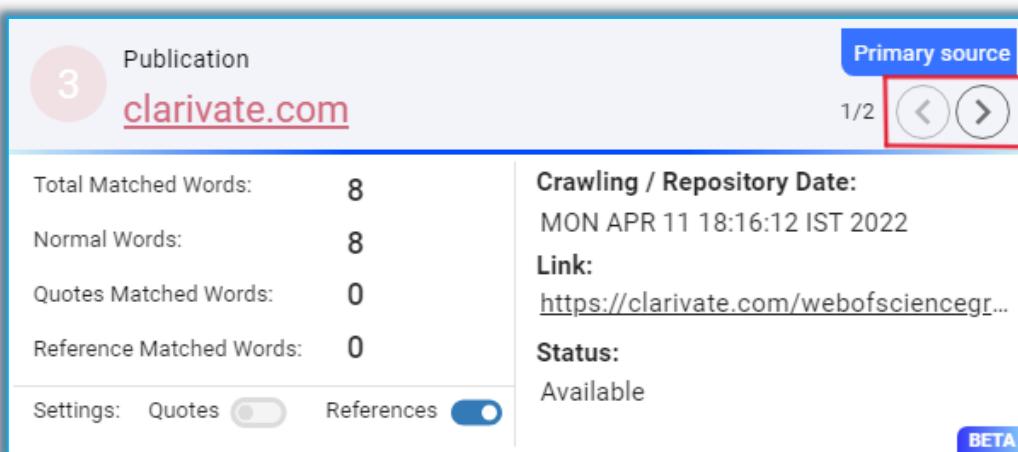
Total Matched Words:	8	Crawling / Repository Date:	MON APR 11 18:16:12 IST 2022
Normal Words:	8	Link:	https://clarivate.com/webofsciencegr...
Quotes Matched Words:	0	Status:	Available
Reference Matched Words:	0		

Settings: Quotes References

BETA

12.7.4.1.5. Navigation Controls:

If multiple sections of the document match the same source, you can navigate through each match using the next arrow and previous arrow to view the subsequent matched content from the same source.



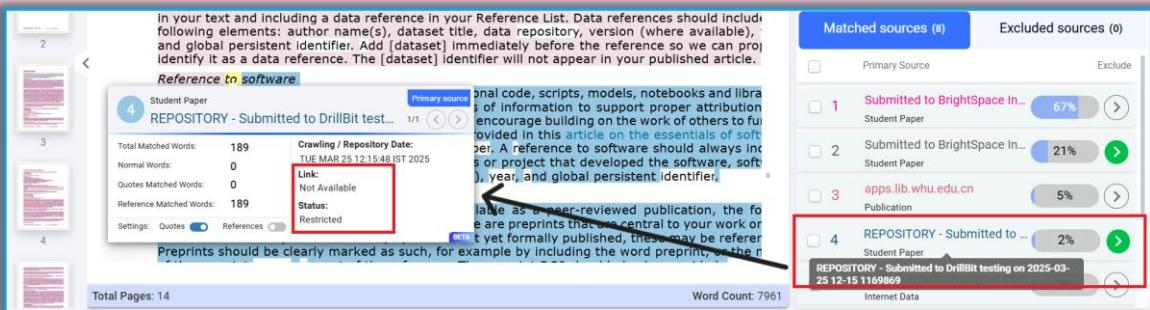
Publication **clarivate.com** Primary source 1/2  

Total Matched Words:	8	Crawling / Repository Date:	MON APR 11 18:16:12 IST 2022
Normal Words:	8	Link:	https://clarivate.com/webofsciencegr...
Quotes Matched Words:	0	Status:	Available
Reference Matched Words:	0		

Settings: Quotes References

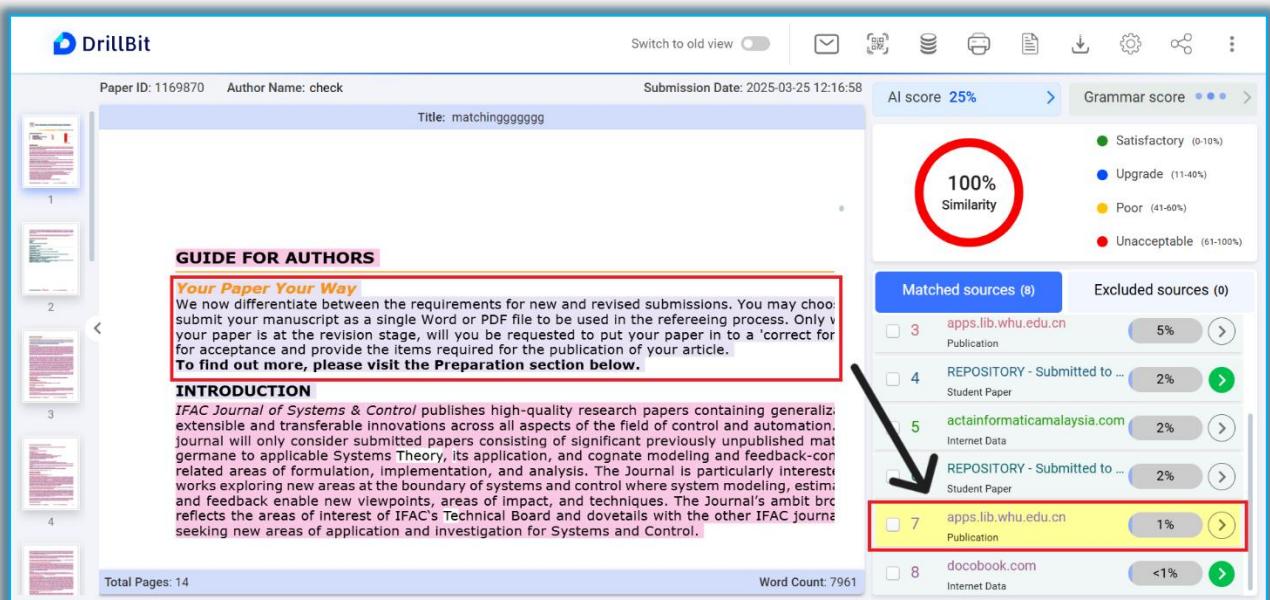
BETA

If the source is from a Student/Repository Paper, the Domain field will display as Not Available, and the Status will be shown as Restricted.



12.7.4.2. Matched Content Navigation:

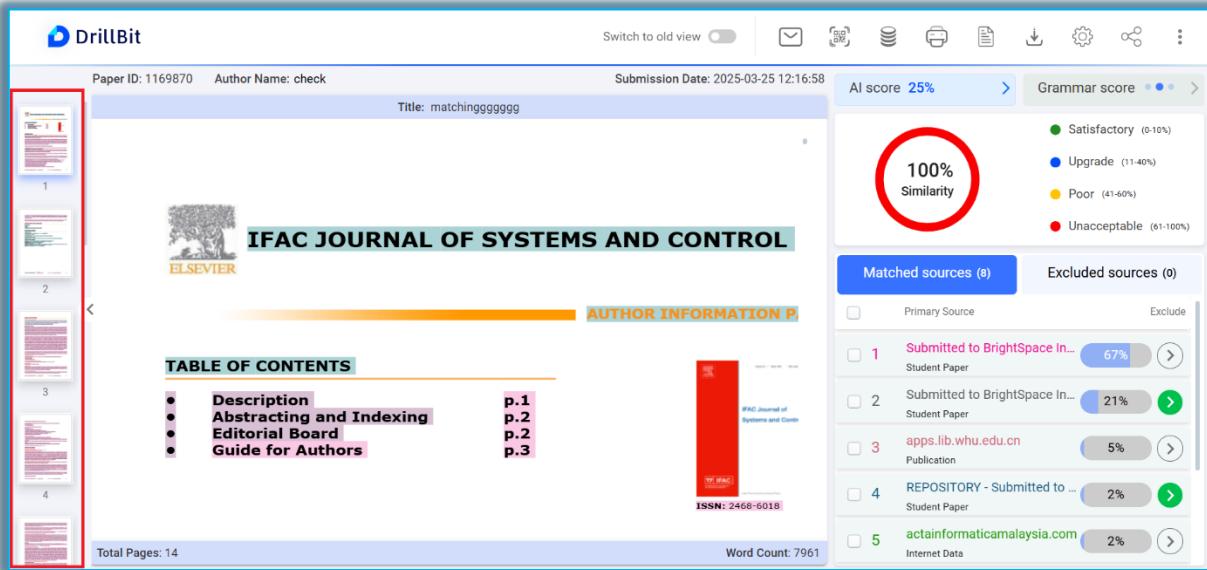
When viewing matched content in the document, you can easily trace the corresponding source by clicking on the highlighted section of the content. Once clicked, the matched source will be highlighted in the sources list, enabling you to view exactly which external source corresponds to the selected content. This two-way navigation feature enhances the efficiency of comparing the document content with its matches, making it easier to evaluate the relevance and context of each match.



Scroll To 

12.7.5. Page View:

DrillBit analysis page includes a convenient side scroll navigation system that enhances user experience and simplifies access to various sections. This feature allows users to quickly scroll through pages in the side panel. By clicking on any page in the side scroll area, users can navigate directly to that specific page in the main analysis window, enabling faster and more intuitive access to analysis content.



The screenshot shows the DrillBit analysis interface for a submission with Paper ID 1169870 and Author Name: check. The submission date is 2025-03-25 12:16:58. The title is 'matchinggggggg'. The main analysis view displays the journal cover of 'IFAC JOURNAL OF SYSTEMS AND CONTROL' (Elsevier) and the table of contents. The side scroll panel on the left shows thumbnails of the 14 pages of the uploaded document. The right side of the interface includes sections for AI score (25%), Grammar score (blue), and a similarity report (100% Similarity highlighted with a red circle). Below these are sections for Matched sources (8) and Excluded sources (0), each with a list of sources and their percentages.

Clicking on any page within the side scroll panel instantly loads the selected page in the main analysis view.

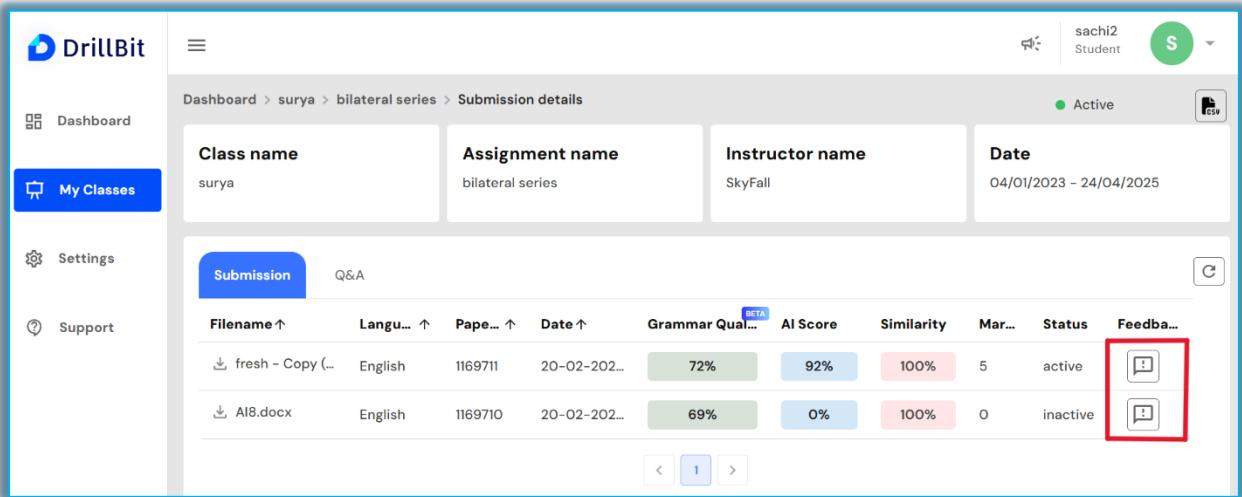
The colour will be set according to the report upload initially in the page scroll. After performing operations, the colour will be reflected on the page, but it will not change in the page scroll.

12.8. Marks: Displays the marks assigned by the instructor for the submission.

12.9. Status: the latest uploaded file remaining Active while all previous files are Inactive.

Scroll To 

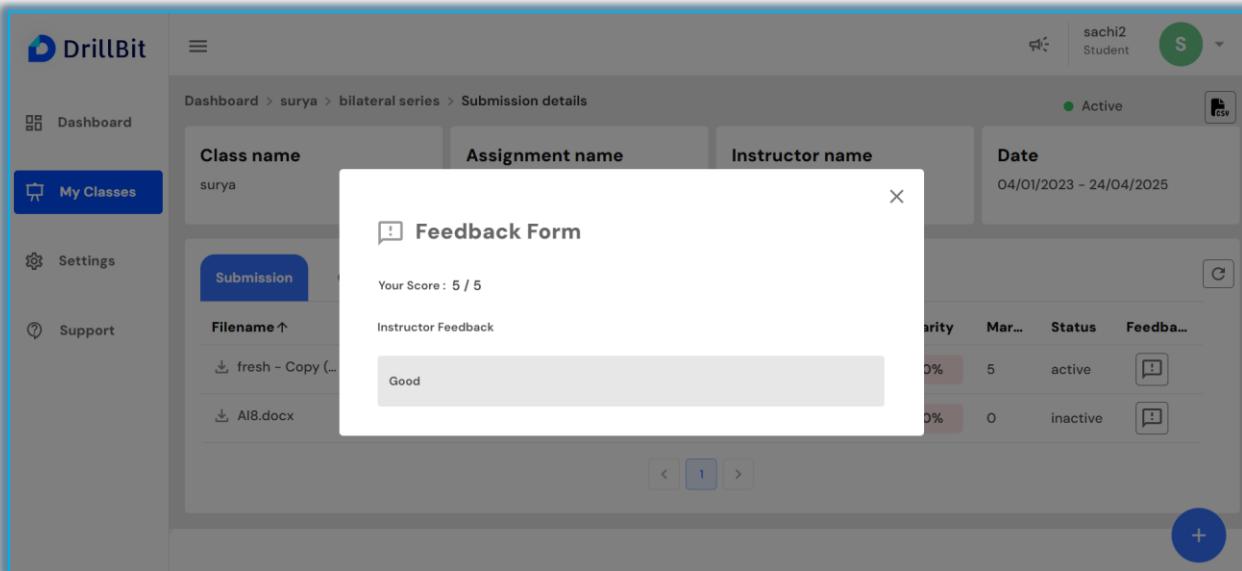
12.10. Feedback: Contains a Feedback icon.



The screenshot shows the DrillBit application interface. On the left is a sidebar with 'My Classes' (highlighted in blue), 'Settings', and 'Support'. The main area displays 'Submission details' for a class named 'surya' and assignment 'bilateral series'. The submission table includes columns for 'Filename', 'Language', 'Page', 'Date', 'Grammar Qual...', 'AI Score', 'Similarity', 'Marks', 'Status', and 'Feedback'. The 'Feedback' column contains two icons: a speech bubble with a checkmark and a speech bubble with a minus sign, both of which are highlighted with a red box. The table shows two rows of data.

Filename	Language	Page	Date	Grammar Qual...	AI Score	Similarity	Marks	Status	Feedback
fresh - Copy (...	English	1169711	20-02-202...	72%	92%	100%	5	active	 
AI8.docx	English	1169710	20-02-202...	69%	0%	100%	0	inactive	 

Clicking this icon opens a Feedback Form displaying the assigned score and any feedback provided by the instructor.



The screenshot shows the DrillBit application interface with the 'Feedback' dialog box open. The dialog title is 'Feedback Form'. It displays 'Your Score: 5 / 5' and 'Instructor Feedback' which says 'Good'. The background shows the same 'Submission details' table as the previous screenshot, with the 'Feedback' column icons highlighted by a red box.

13. Student Account Settings

18th Nov 2024

The settings section offers essential security feature, such as Multi-Factor Authentication (MFA), to help safeguard your account and enhance your overall security.

Multi-Factor Authentication (MFA) for Security

To enhance the security of user accounts, DrillBit has implemented Multi-Factor Authentication (MFA). MFA adds an extra layer of protection goes beyond just a password, requiring an additional verification step to significantly reduce the risk of unauthorized access. Enabling MFA is a simple step that greatly strengthens your account's security.

Steps to Enable Multi-Factor Authentication (MFA)

1. Log in to DrillBit as a user.
2. Navigate to the settings section on the left sidebar of the application.
3. In the multi-factor authentication section, you will see the option to enable MFA.

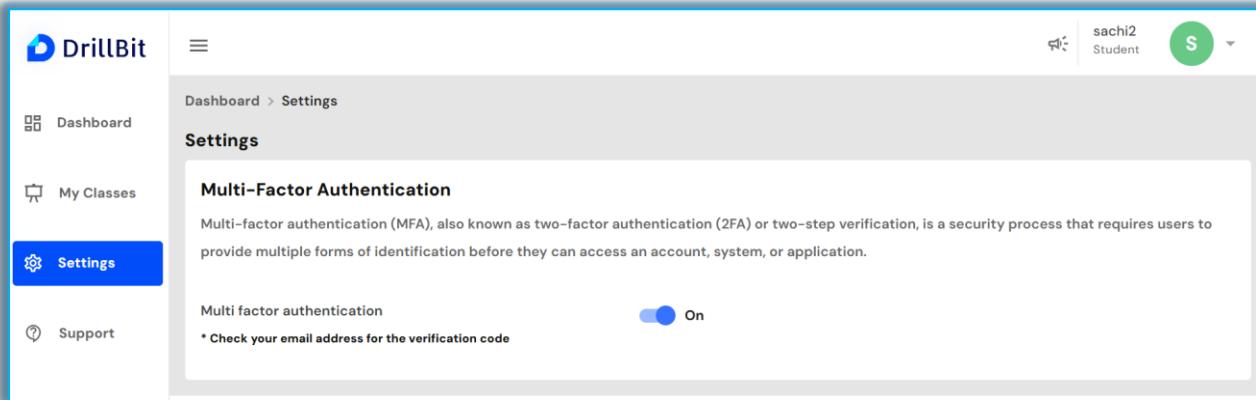
Support Materials 

[Student Account Settings](#)

[Support Centre](#)

[Students: Viewing Announcements](#)

[Submitted Document Details](#)



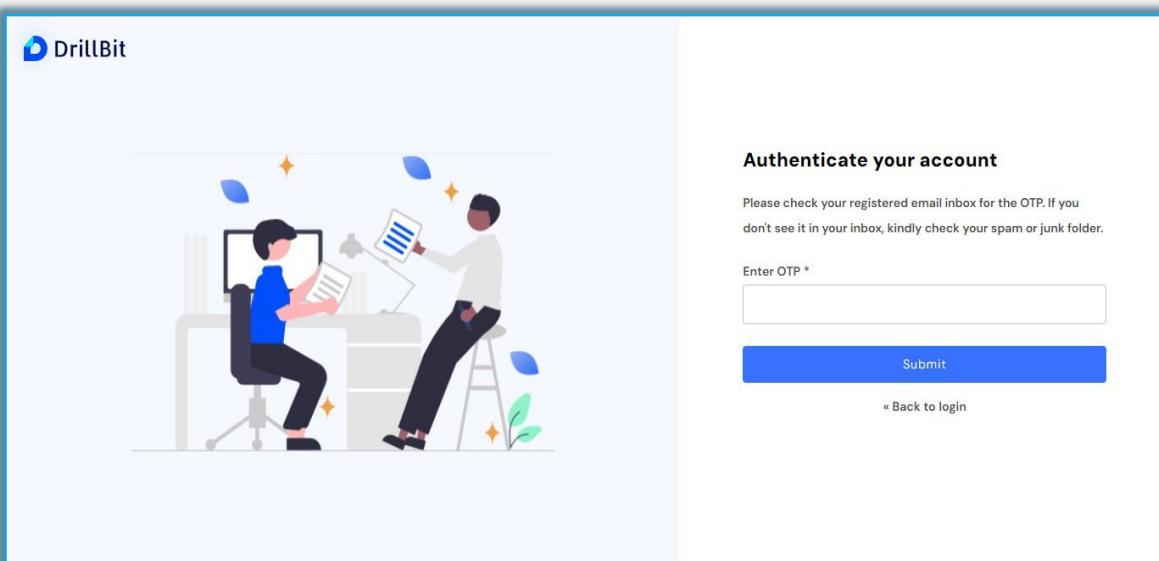
The screenshot shows the DrillBit application interface. The left sidebar has 'Dashboard', 'My Classes', 'Settings' (which is selected and highlighted in blue), and 'Support'. The main content area shows the 'Settings' page with a 'Multi-Factor Authentication' section. It explains what MFA is and has a toggle switch labeled 'On'. A note says 'Check your email address for the verification code'.

4. Toggle the switch to enable MFA.

Scroll To 

5. A pop-up window will appear asking, "Are you sure you want to activate Multi-Factor Authentication?" Select Yes to confirm.

Login Process: After MFA is enabled, administrators will first enter their password when logging in. Following successful password entry, an OTP will be sent from DrillBit to the administrator's registered email address. The administrator must then enter this OTP on the login page to complete the authentication process.



Additional Information: If you need to disable MFA, you can do so by toggling the switch off in the same settings section. A confirmation pop-up will appear with the message, "Are you sure you want to deactivate Multi-Factor Authentication?" Select Yes to confirm and deactivate MFA.

Trouble with OTPs? Ensure your registered email address is correct to avoid issues with receiving OTPs. After 3 consecutive incorrect attempts to enter the OTP, you will need to log in again and request a new OTP.

Can't Find the Email? Check your inbox, spam, and junk folder for the email. If you still can't find it, reach out to DrillBit support via email.

Scroll To 

14. Support Centre

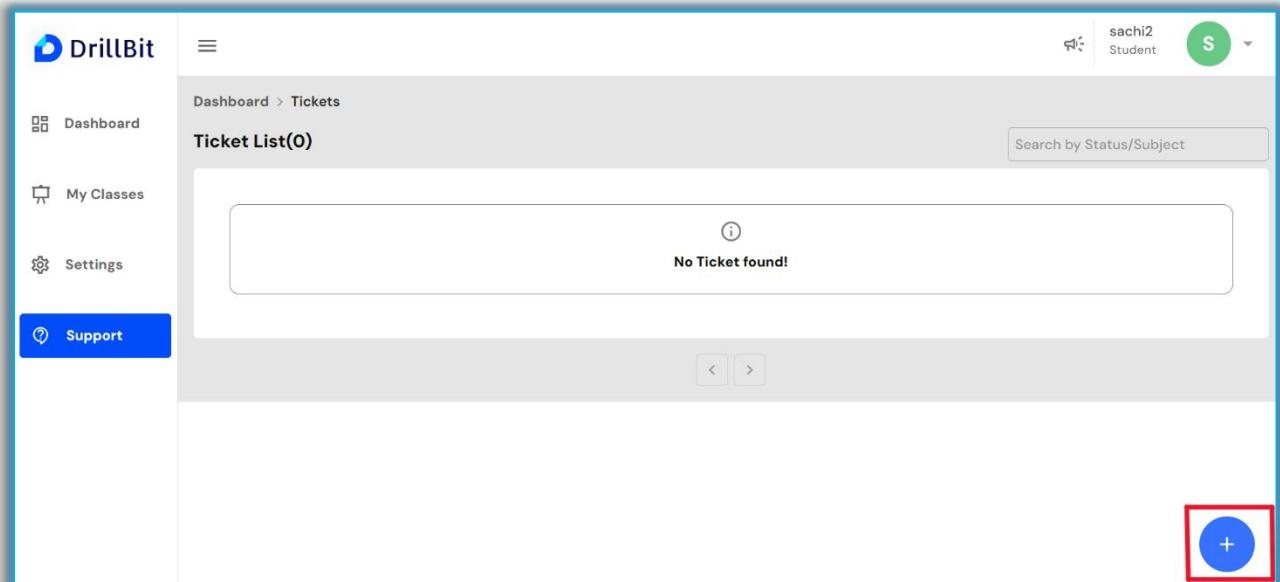
18th Nov 2024

The Support functionality offers a streamlined ticketing system crafted to handle any queries or issues administrators might encounter. This system is designed to help you efficiently report problems and get the assistance you need, ensuring that your concerns are addressed quickly and effectively.

Creating a Support Ticket

Support 
Materials
[Support Centre](#)
[Student Account](#)
[Settings](#)
[Students: Viewing Announcements](#)

- Access the Support Centre:** Start by navigating to the support centre within the DrillBit application. This section allows you to submit support tickets and track the status of existing ones.



- Initiate a New Ticket:** Click the plus icon to begin creating a new support request. This is where you start your journey to getting the help you need.
- Complete the Ticket Form:**

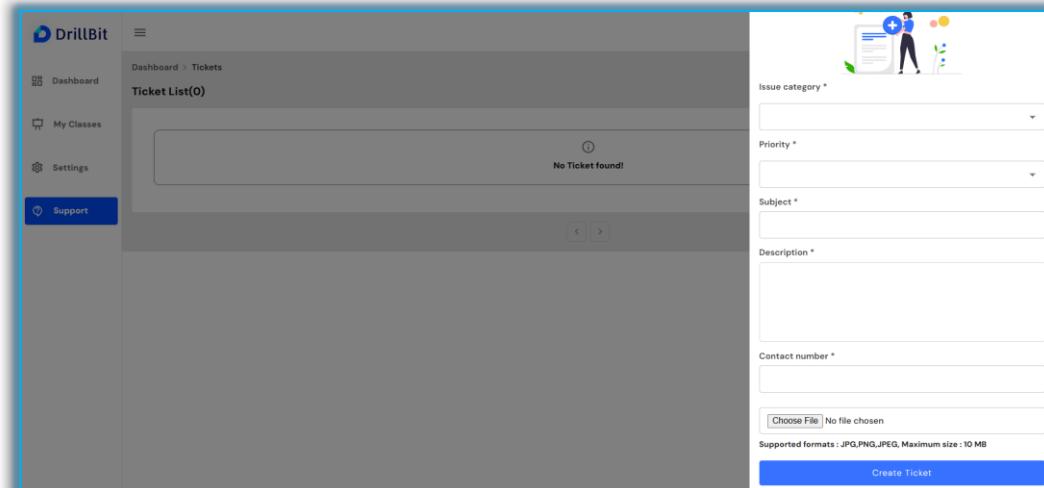
Scroll To 

- a. **Issue Category:** Choose the appropriate category for your issue, such as technical, billing, account, general, or others. Selecting the right category ensures the request is routed to the correct team.
- b. **Priority:** Set the priority level of your ticket—High, Medium, or Low—to indicate how urgently you need assistance.
- c. **Subject:** Provide a brief, clear subject line for your ticket to quickly convey the main issue.
- d. **Description:** Enter a detailed description of the issue or query being faced. The more detail provided, the better the support team can understand and address the concern.
- e. **Contact Number:** Provide a contact number where further information can be requested if needed.
- f. **Attachments:** Attach any relevant files that could help resolve the issue.

Supported file formats for attachments include JPG, PNG, and JPEG, with a maximum file size of 10 MB.

4. Submitting the Ticket:

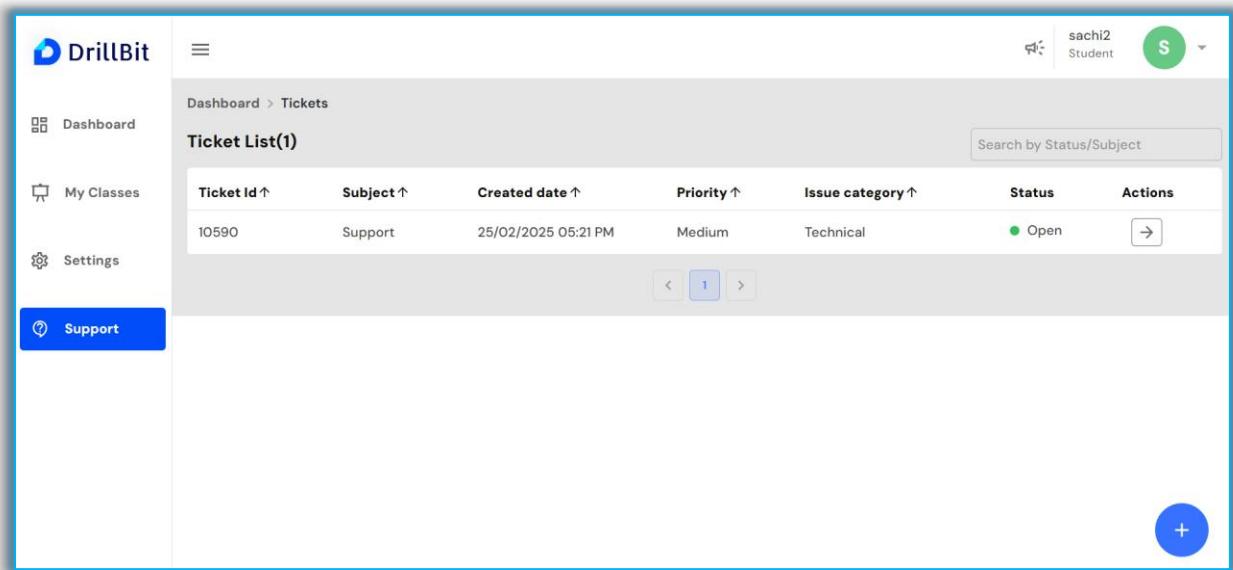
- Once all required fields are completed and any necessary files are attached, click the “Create Ticket” button to submit the ticket.



Scroll To 

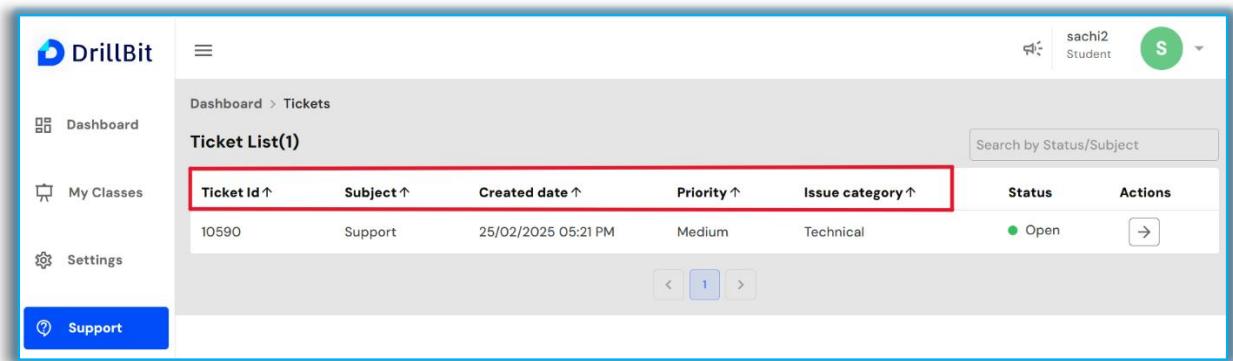
Tracking and Managing Tickets:

- 1. View Submitted Tickets:** All submitted tickets can be viewed in the support section, providing an overview of each request made.



Ticket Id ↑	Subject ↑	Created date ↑	Priority ↑	Issue category ↑	Status	Actions
10590	Support	25/02/2025 05:21 PM	Medium	Technical	Open	

- 2. Sorting:** Sorting has been added for Ticket ID, Subject, Created Date, Priority, and Issue Category. To use sorting, click on the arrow mark next to each field.

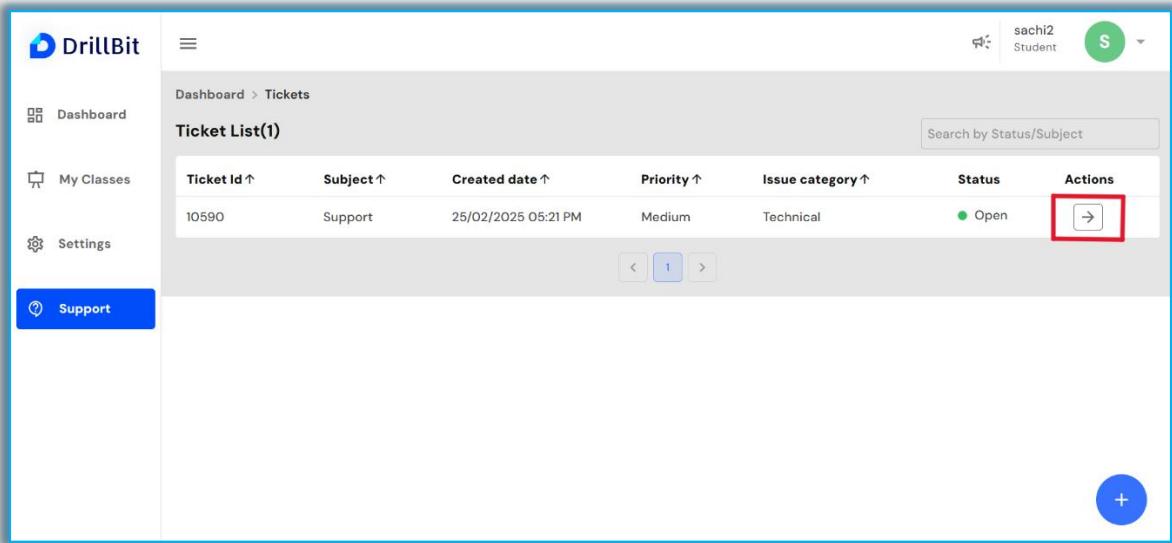


Ticket Id ↑	Subject ↑	Created date ↑	Priority ↑	Issue category ↑	Status	Actions
10590	Support	25/02/2025 05:21 PM	Medium	Technical	Open	

- 3. Monitor Ticket Status:**

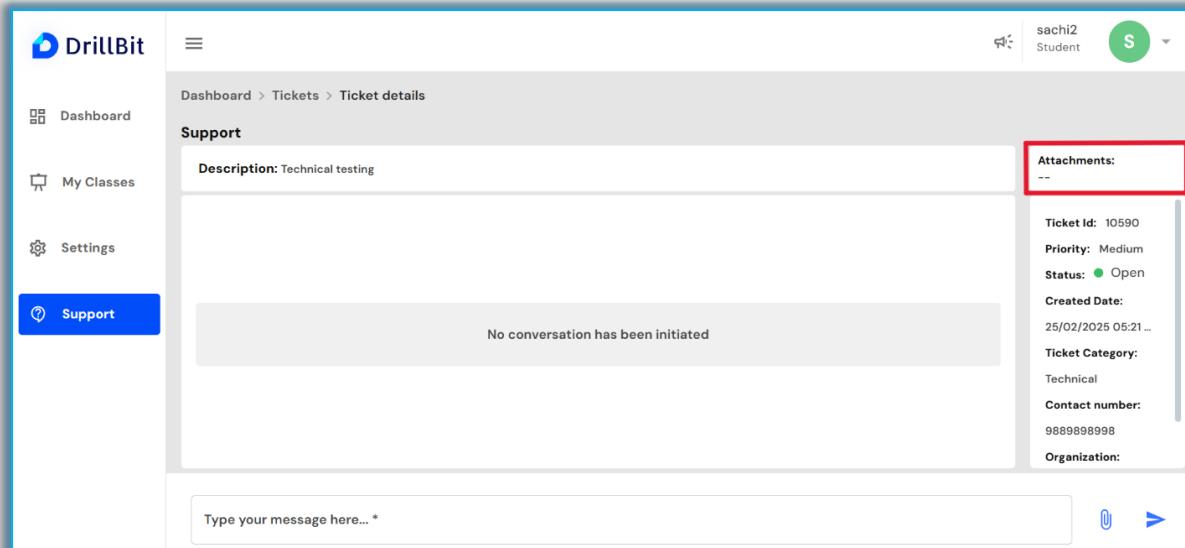
- The ticketing system provides updates on the status of tickets, allowing progress to be monitored effectively.

Scroll To 



The screenshot shows the DrillBit application interface. On the left is a sidebar with 'DrillBit' logo, 'Dashboard', 'My Classes', 'Settings', and a blue 'Support' button. The main area shows 'Ticket List(1)'. A table has one row with data: Ticket Id: 10590, Subject: Support, Created date: 25/02/2025 05:21 PM, Priority: Medium, Issue category: Technical, Status: Open. An 'Actions' column contains a red-bordered arrow icon. Below the table are navigation buttons: back, forward, and a page number '1'. A 'Search by Status/Subject' input field is at the top right. The top right also shows a user profile for 'sachi2 Student' with a green circular icon and a dropdown menu.

- To continue a conversation related to a ticket, click the arrow to dive deeper into the ticket. This opens a chat where further comments can be made, and direct communication about the issue can take place.



The screenshot shows the DrillBit application interface on the 'Ticket details' page. The sidebar is identical to the previous screenshot. The main area shows 'Ticket details' for ticket 10590. The 'Support' section contains 'Description: Technical testing'. A 'Attachments:' section is red-bordered. The right side shows ticket details: Ticket Id: 10590, Priority: Medium, Status: Open, Created Date: 25/02/2025 05:21 PM, Ticket Category: Technical, Contact number: 9888989898, and Organization: (empty). A message input field 'Type your message here... *' is at the bottom, along with a red-bordered send button icon.

More to Know: When you access a raised ticket, you can view all its details, including the ticket id, priority, status, created date, ticket category, contact number, and organization. Additionally, any attached files can be downloaded directly from the conversation.

Scroll To 

By utilizing the ticketing system in DrillBit Plagiarism, user can ensure that any issues or queries are addressed promptly and effectively, maintaining smooth operation and support for your institution's plagiarism detection needs.

Unresolved Queries? If there is no response within 2 working days, feel free to contact DrillBit support via email for assistance.