

# **PrashnaSetu**

**Think. Compete. Conquer.**

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# Introduction

PrashnaSetu is a **modern quiz management system** designed for educational institutions, blending traditional assessments with modern digital evaluation. Built using **JavaFX**, it offers secure, scalable, and user-friendly solutions for educators and students.

## Purpose and Primary Features

### Purpose:

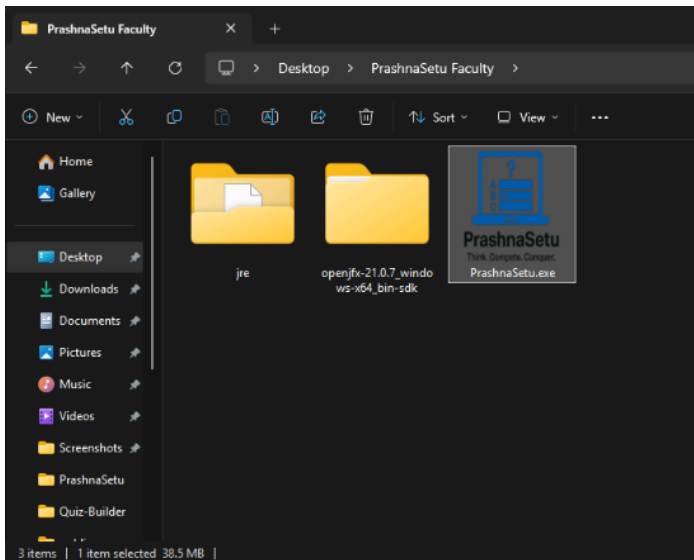
- Facilitate secure quiz administration
- Enable real-time monitoring for academic integrity
- Streamline quiz creation/management
- Generate robust performance analytics
- Support hierarchical user management (Admin, Instructor, Proctor, Student)

### Key Features:

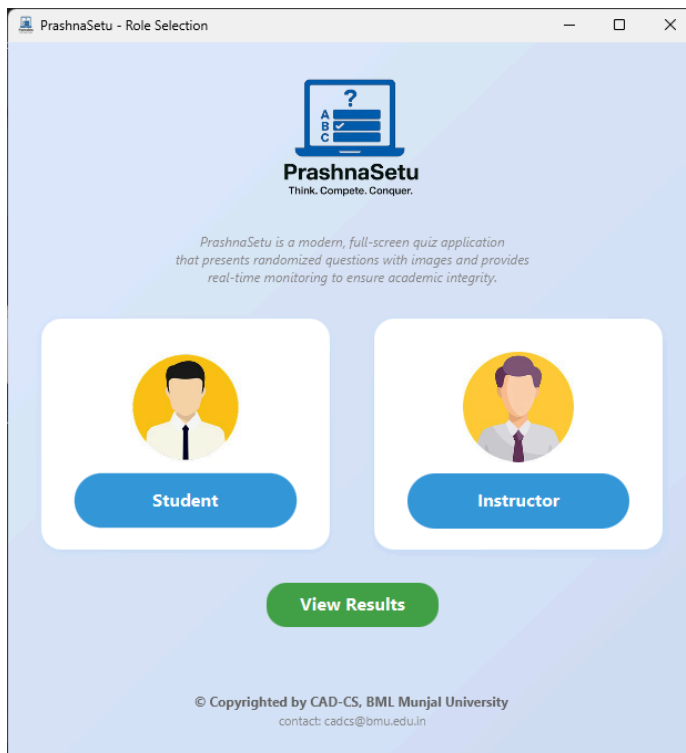
- Multi-role access control (RBAC)
- Advanced quiz engine: supports images, mathematical expressions
- Real-time proctoring/monitoring
- Detailed analytics and export capabilities
- Secured authentication
- Academic integrity tools: time limits, randomization, etc.

## Starting the Application

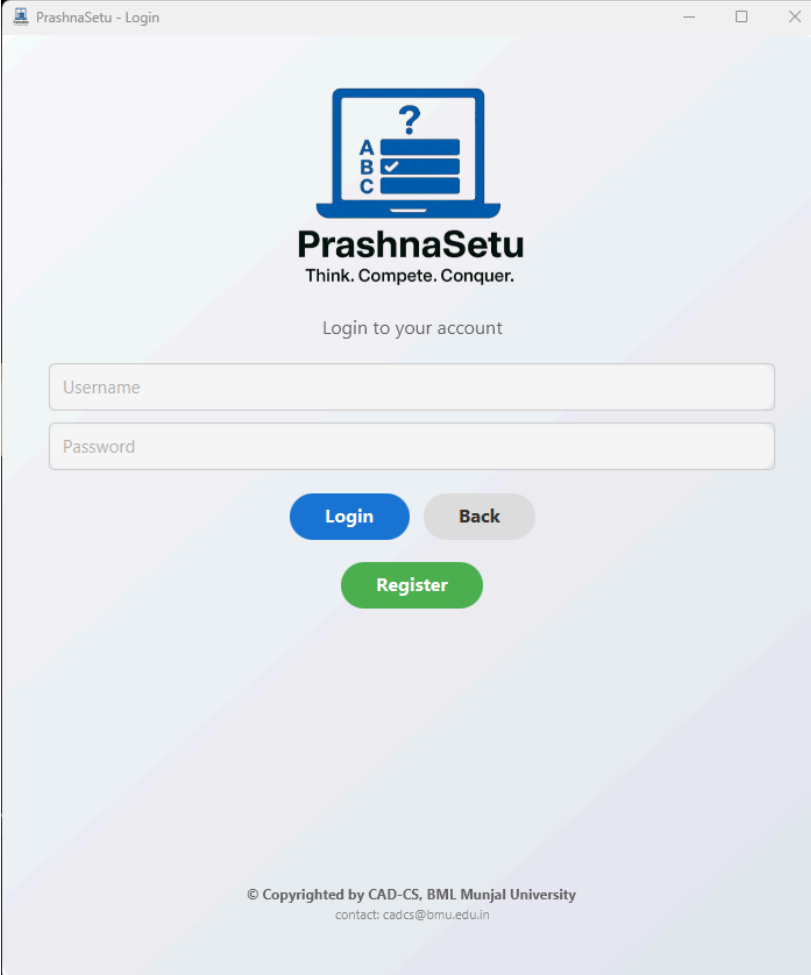
1. Extract the distributed zip
2. Locate PrashnaSetu Executable file:




3. Run the executable file, upon running it the Role Selection screen will appear:



4. On the Role Selection Screen, select Instructor. This will redirect you to the Login Screen.
5. **Log in using the Username and Password assigned during initial setup.** If you've forgotten your credentials, contact the *Center for Advanced Data and Computational Science* at [Center for Advanced Data and Computational Science BMU](#) for assistance.



PrashnaSetu - Login



**PrashnaSetu**  
Think. Compete. Conquer.

Login to your account

Username

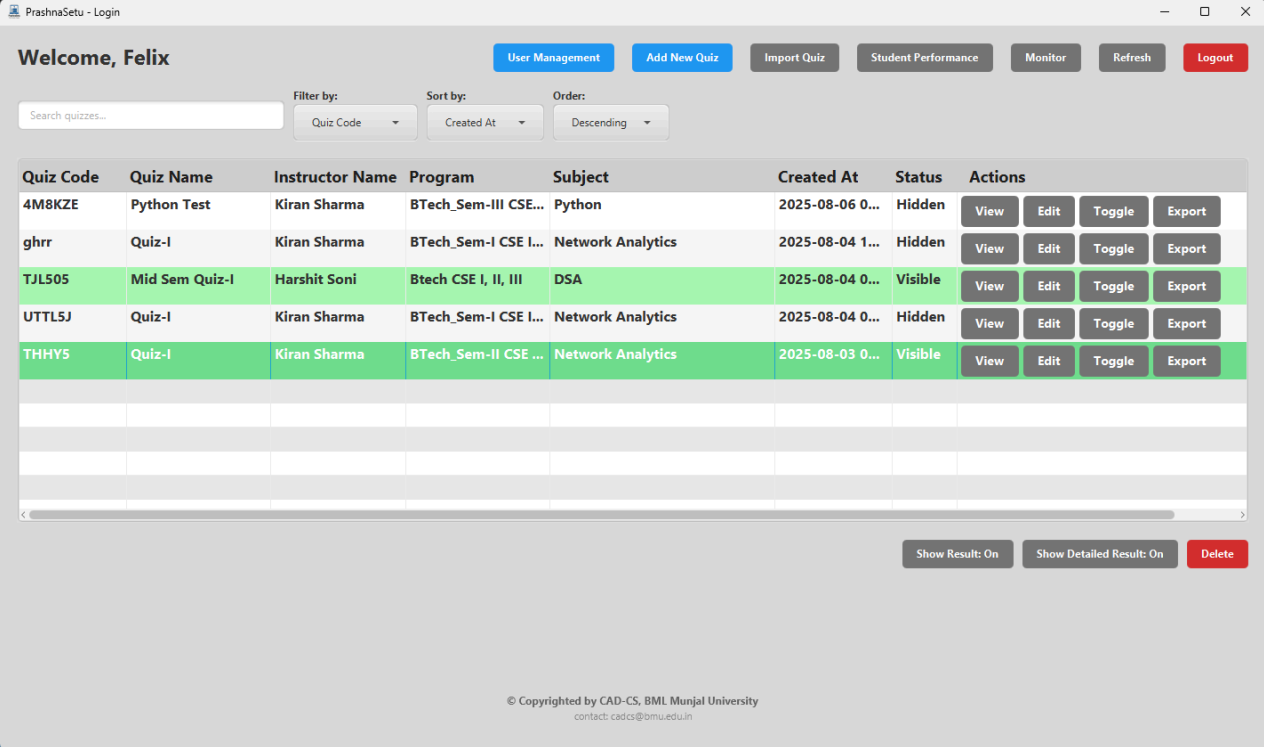
Password

Login Back

Register

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contact: cadcs@bmu.edu.in

6. **Upon successful login, you'll be directed to the Admin Dashboard.** For detailed information on its features and functionalities, refer to the *Admin Dashboard* section of this guide.



**Welcome, Felix**

Search quizzes...

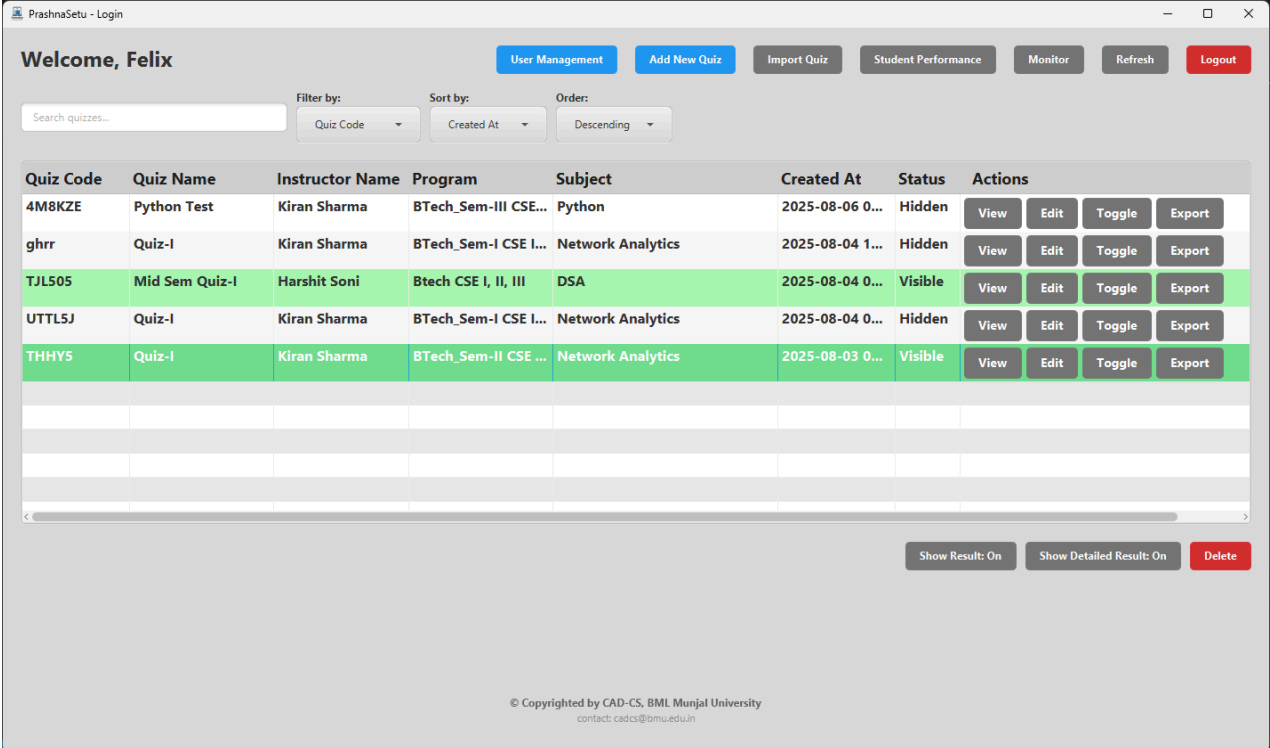
Filter by: Quiz Code Sort by: Created At Order: Descending

Quiz Code	Quiz Name	Instructor Name	Program	Subject	Created At	Status	Actions
4M8KZE	Python Test	Kiran Sharma	BTech_Sem-III CSE...	Python	2025-08-06 0...	Hidden	View Edit Toggle Export
ghrr	Quiz-I	Kiran Sharma	BTech_Sem-I CSE I...	Network Analytics	2025-08-04 1...	Hidden	View Edit Toggle Export
TJL505	Mid Sem Quiz-I	Harshit Soni	Btech CSE I, II, III	DSA	2025-08-04 0...	Visible	View Edit Toggle Export
UTTLSJ	Quiz-I	Kiran Sharma	BTech_Sem-I CSE I...	Network Analytics	2025-08-04 0...	Hidden	View Edit Toggle Export
THHY5	Quiz-I	Kiran Sharma	BTech_Sem-II CSE ...	Network Analytics	2025-08-03 0...	Visible	View Edit Toggle Export

Show Result: On Show Detailed Result: On Delete

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# Admin Dashboard



**Welcome, Felix**

Filter by: Quiz Code Sort by: Created At Order: Descending

Quiz Code	Quiz Name	Instructor Name	Program	Subject	Created At	Status	Actions
4M8KZE	Python Test	Kiran Sharma	BTech_Sem-III CSE...	Python	2025-08-06 0...	Hidden	View Edit Toggle Export
ghrr	Quiz-I	Kiran Sharma	BTech_Sem-I CSE I...	Network Analytics	2025-08-04 1...	Hidden	View Edit Toggle Export
TJL505	Mid Sem Quiz-I	Harshit Soni	Btech CSE I, II, III	DSA	2025-08-04 0...	Visible	View Edit Toggle Export
UTTL5J	Quiz-I	Kiran Sharma	BTech_Sem-I CSE I...	Network Analytics	2025-08-04 0...	Hidden	View Edit Toggle Export
THHY5	Quiz-I	Kiran Sharma	BTech_Sem-II CSE ...	Network Analytics	2025-08-03 0...	Visible	View Edit Toggle Export

Show Result: On Show Detailed Result: On Delete

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contact: cadcs@bnu.edu.in

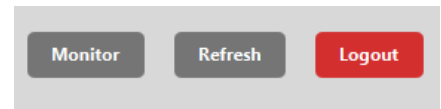
The Admin Dashboard displays all available quizzes in a tabular format.

Various general and quiz-specific functions can be accessed from the Admin Dashboard.

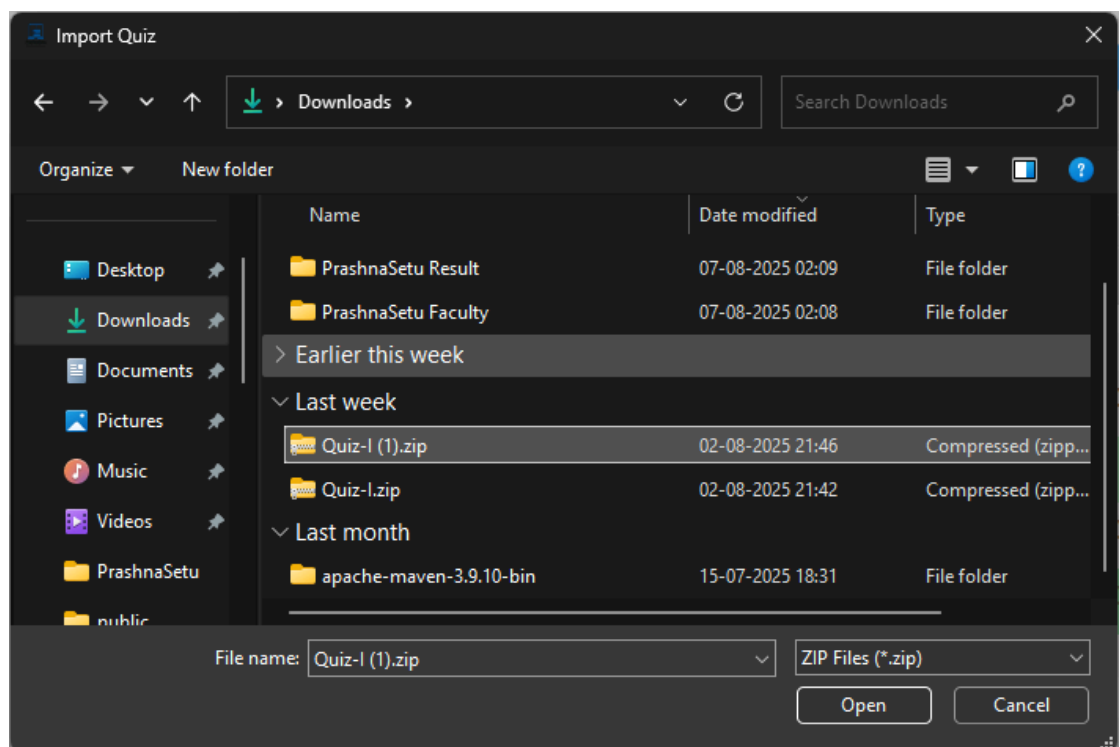
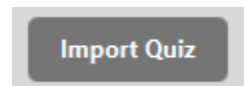
- General functions include: User Management, Import Quiz, Refresh, and Logout.
- Quiz-specific functions include: View Quiz, Edit Quiz, Toggle Visibility, Export Quiz, Show Result, Show Detailed Result, Delete, Monitor, and Student Performance.

## General Functions

- Refresh
  - Updates the quiz table with the latest data from the database.

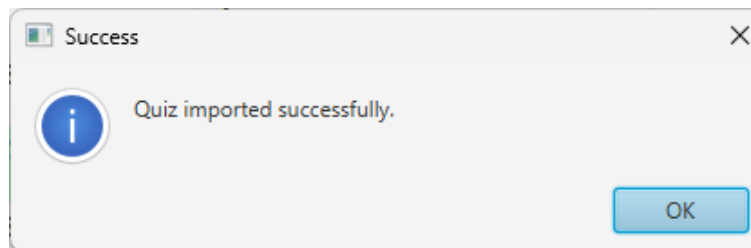
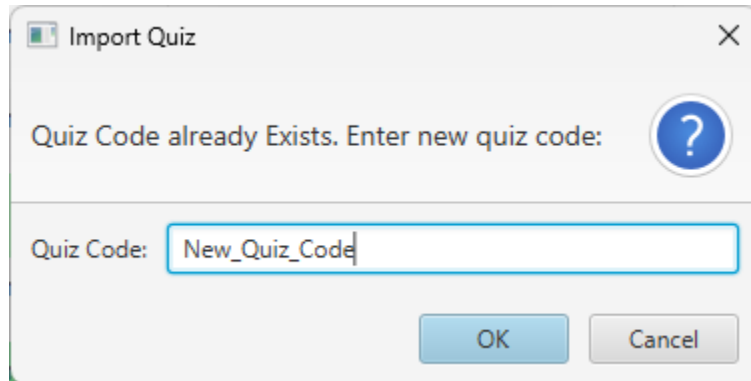


- Import Quiz
  - The zips generated from the PrashnaSetu website can be imported using this function.
  - Step 1: Click the Import Quiz button.
  - Step 2: Locate the ZIP file generated from the website.

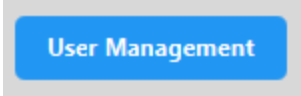




- Step 3: If a quiz with the same Quiz Code already exists, you'll be prompted to enter a new code. Otherwise, the quiz will be imported successfully, and the table will refresh to reflect the changes.

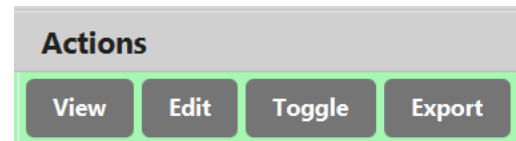


- User Management
  - For details on managing users, refer to the User Management section of this manual.
- Logout
  - By clicking the Logout button users can securely log out of their current session.

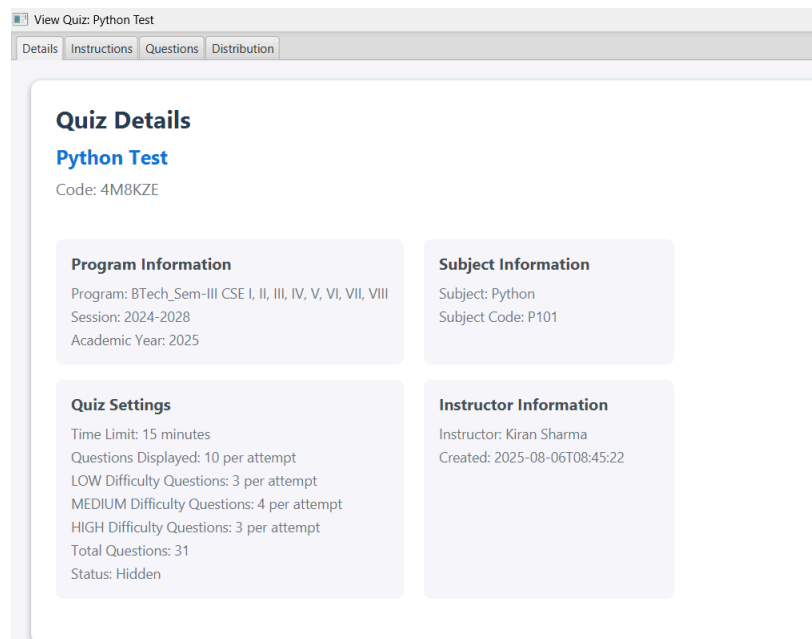
A blue rectangular button with rounded corners and a thin white border. The text "User Management" is written in white, bold, sans-serif font, centered on the button.A red rectangular button with rounded corners and a thin white border. The text "Logout" is written in white, bold, sans-serif font, centered on the button.

## Quiz Specific Functions

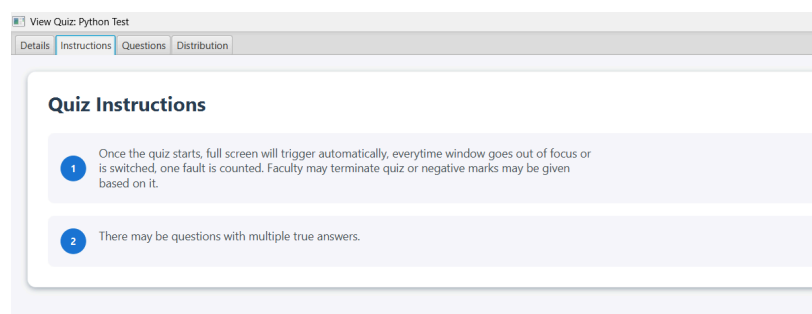
- View Quiz
  - By using the **View Quiz** button, users can quickly view quiz details divided into four sections for easy access:



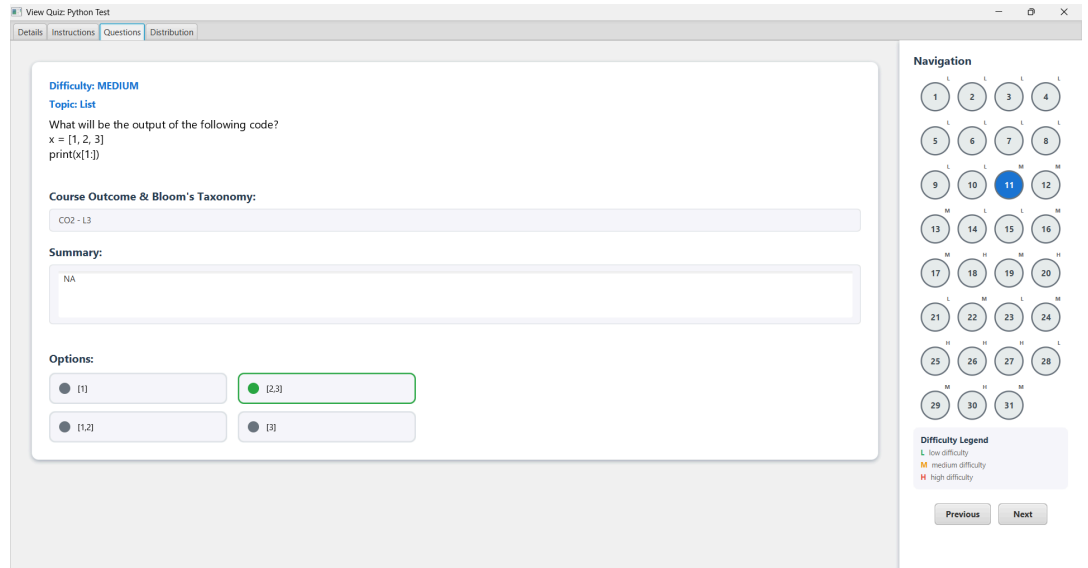
- **Details:** Displays program information (course, batch, section, and semester the quiz is intended for), subject information, quiz settings (time limit, total number of questions, difficulty-wise distribution per attempt), and instructor information.



- **Instructions:** Displays the instructions for the quiz.



- **Questions:** Displays all questions that are part of the quiz. (Note: The total number of questions may be higher than the number shown to students, as a shuffled subpool is served per attempt.)



View Quiz: Python Test

Details | Instructions | Questions | Distribution

Difficulty: MEDIUM  
Topic: List

What will be the output of the following code?  
x = [1, 2, 3]  
print(x[1:])

Course Outcome & Bloom's Taxonomy:  
CO2 - L3

Summary:  
NA

Options:

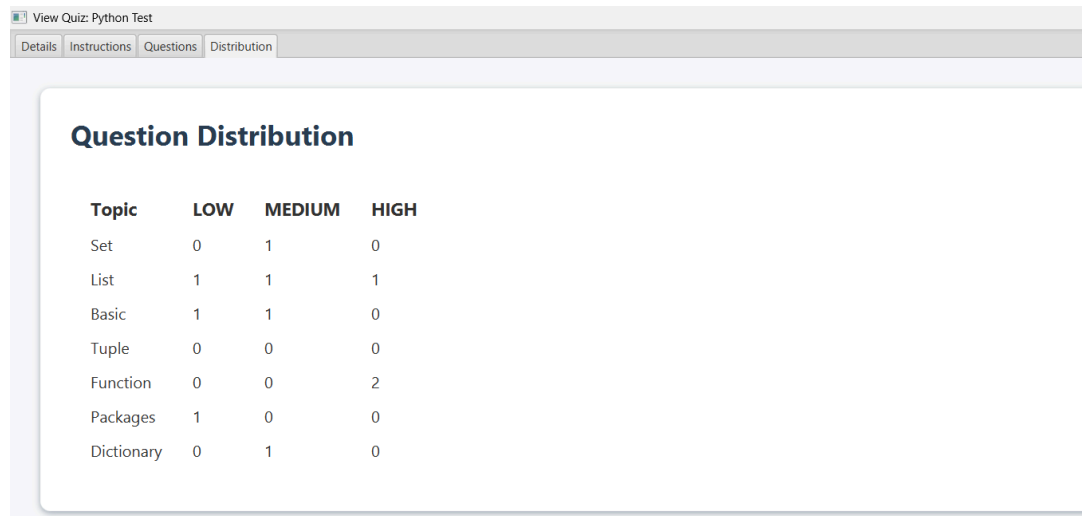
☐ [1] ☒ [2,3] ☐ [1,2] ☐ [3]

Navigation

Difficulty Legend  
L low difficulty  
M medium difficulty  
H high difficulty

Previous Next

- **Question Distribution:** Displays the number of questions served to the student, categorized by difficulty and topic.



View Quiz: Python Test

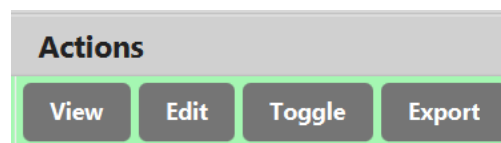
Details | Instructions | Questions | Distribution

### Question Distribution

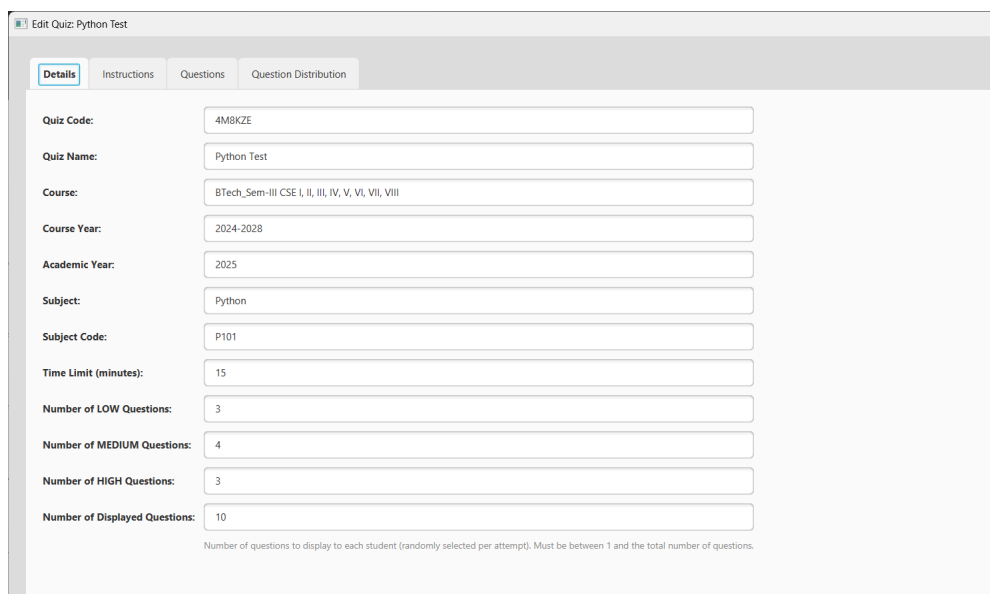
Topic	LOW	MEDIUM	HIGH
Set	0	1	0
List	1	1	1
Basic	1	1	0
Tuple	0	0	0
Function	0	0	2
Packages	1	0	0
Dictionary	0	1	0

- **Edit Quiz**

- By using the **Edit Quiz** button, users can modify quiz details, update or add instructions and questions, and adjust question distribution. Like **View Quiz**, this section is organized into four parts for easy access:



- **Details:** Allows editing of program information (course, batch, section, and semester the quiz is intended for), subject information, quiz settings (time limit, total number of questions and difficulty-wise distribution per attempt).



**Edit Quiz: Python Test**

Details Instructions Questions Question Distribution

Quiz Code: 4M8KZE

Quiz Name: Python Test

Course: BTech\_Sem-III CSE I, II, III, IV, V, VI, VII, VIII

Course Year: 2024-2028

Academic Year: 2025

Subject: Python

Subject Code: P101

Time Limit (minutes): 15

Number of LOW Questions: 3

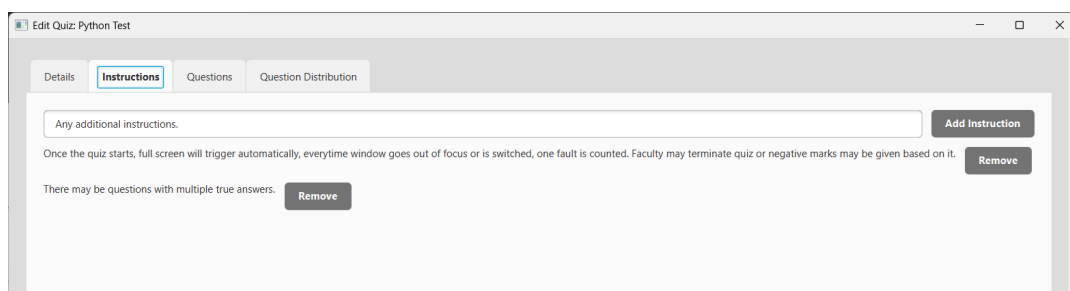
Number of MEDIUM Questions: 4

Number of HIGH Questions: 3

Number of Displayed Questions: 10

Number of questions to display to each student (randomly selected per attempt). Must be between 1 and the total number of questions.

- **Instructions:** Enables updating or adding instructions for the quiz.



**Edit Quiz: Python Test**

Details Instructions Questions Question Distribution

Any additional instructions.

Add Instruction

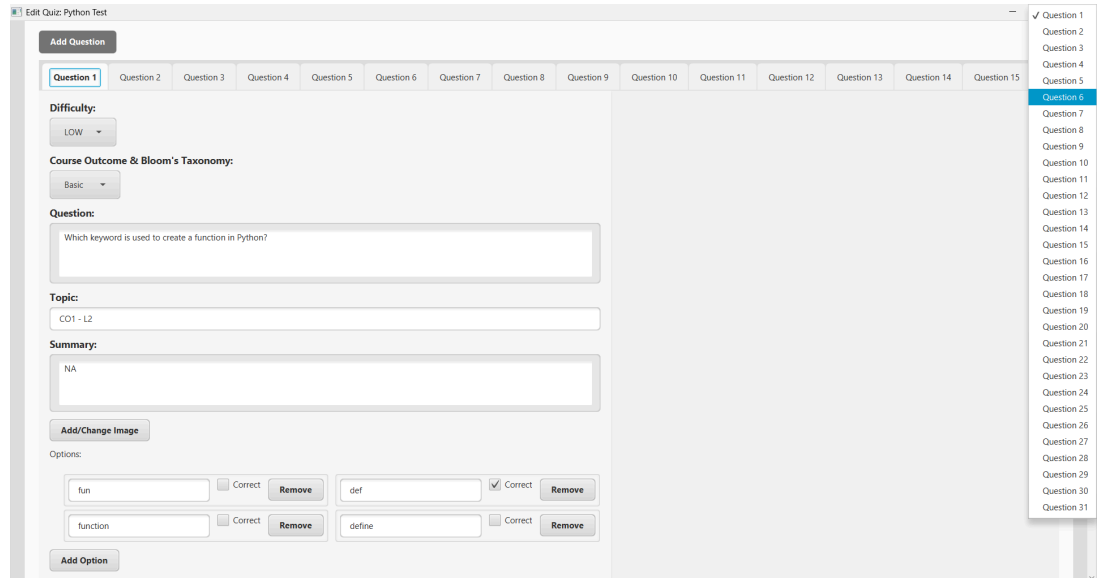
Once the quiz starts, full screen will trigger automatically, everytime window goes out of focus or is switched, one fault is counted. Faculty may terminate quiz or negative marks may be given based on it.

Remove

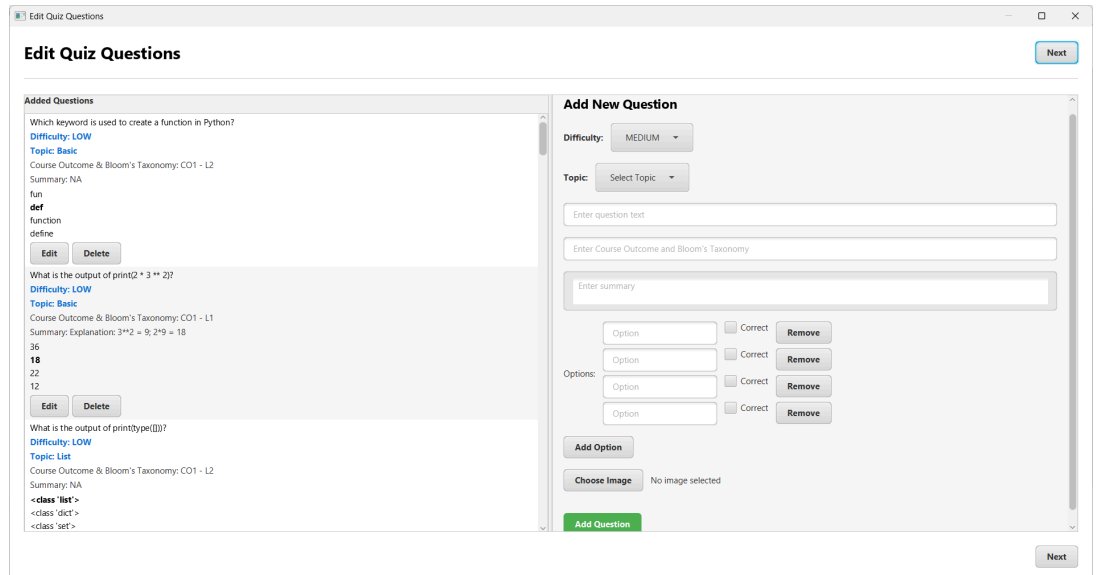
There may be questions with multiple true answers.

Remove

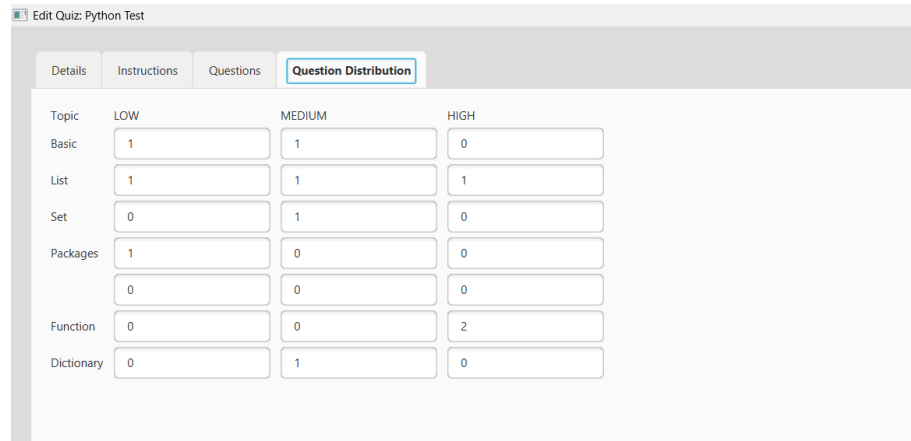
- **Questions:** Lets users edit existing questions or add new ones.  
The **Questions** section contains two windows: one for editing existing questions, and another that can be accessed by clicking the **Add Question** button to add more questions.  
Editing Questions:



Adding Questions:



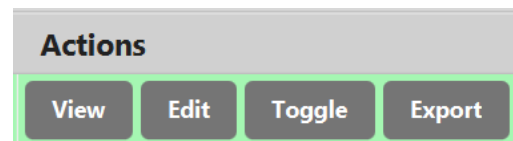
- **Question Distribution:** Allows modification of the number of questions served to students, categorized by difficulty and topic.



Topic	LOW	MEDIUM	HIGH
Basic	1	1	0
List	1	1	1
Set	0	1	0
Packages	1	0	0
	0	0	0
Function	0	0	2
Dictionary	0	1	0

- **Toggle Visibility**

- Allows toggling the quiz status between **Visible** and **Hidden**.
- **Status: Visible** The quiz is accessible to students and can be attempted, to be done during scheduled quiz timings.
- **Status: Hidden** The quiz is not visible/available to students. This is to be used for record-keeping, future scheduling, or administrative review.

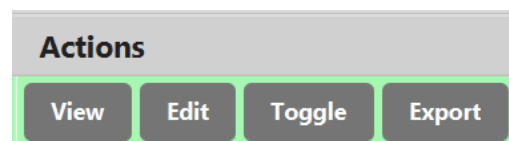


**Actions**

View Edit Toggle Export

- **Export Quiz**

- Allows the quiz to be exported as a ZIP file for record-keeping, backup, and future reference.

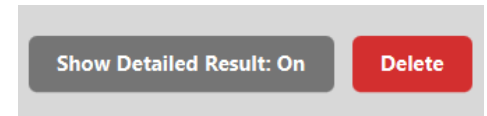


**Actions**

View Edit Toggle Export

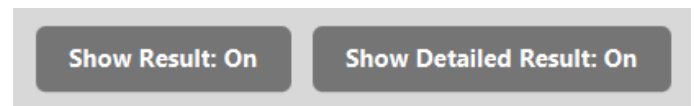
- Delete
  - Permanently deletes the selected quiz along with all associated data—including questions, instructions, student performance records, results, and monitoring logs—from the database.

*Note: This action cannot be undone.*



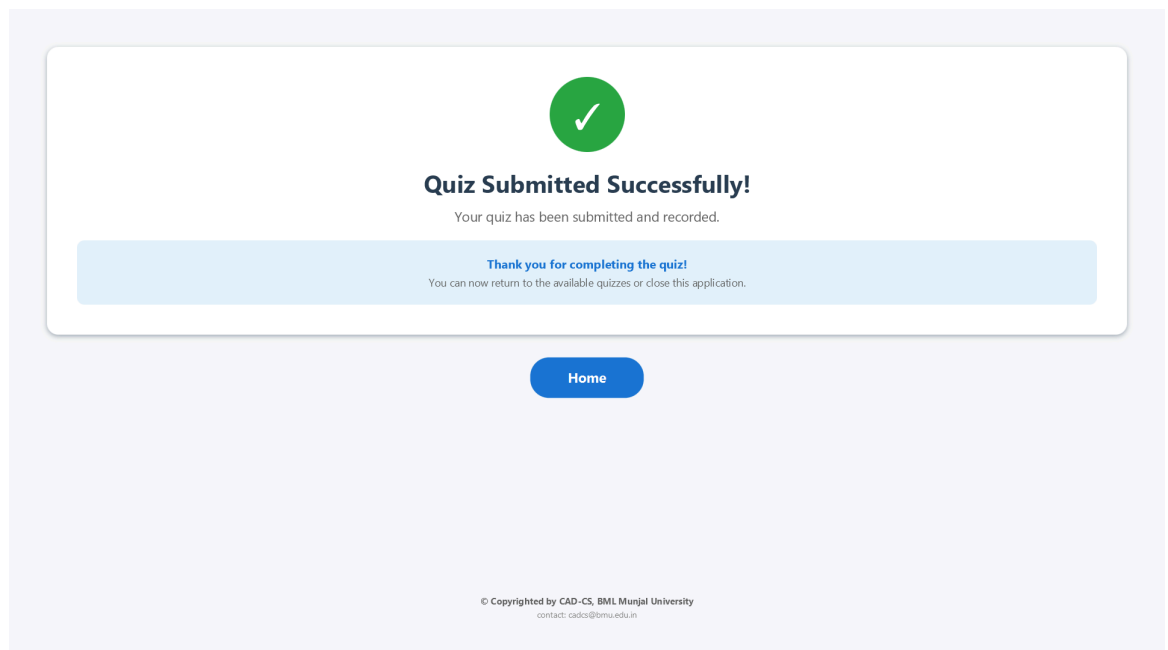
- Show Result On/Off & Show Detailed Result On/Off

- These two buttons work in coordination and determine what is displayed to the student upon quiz submission.



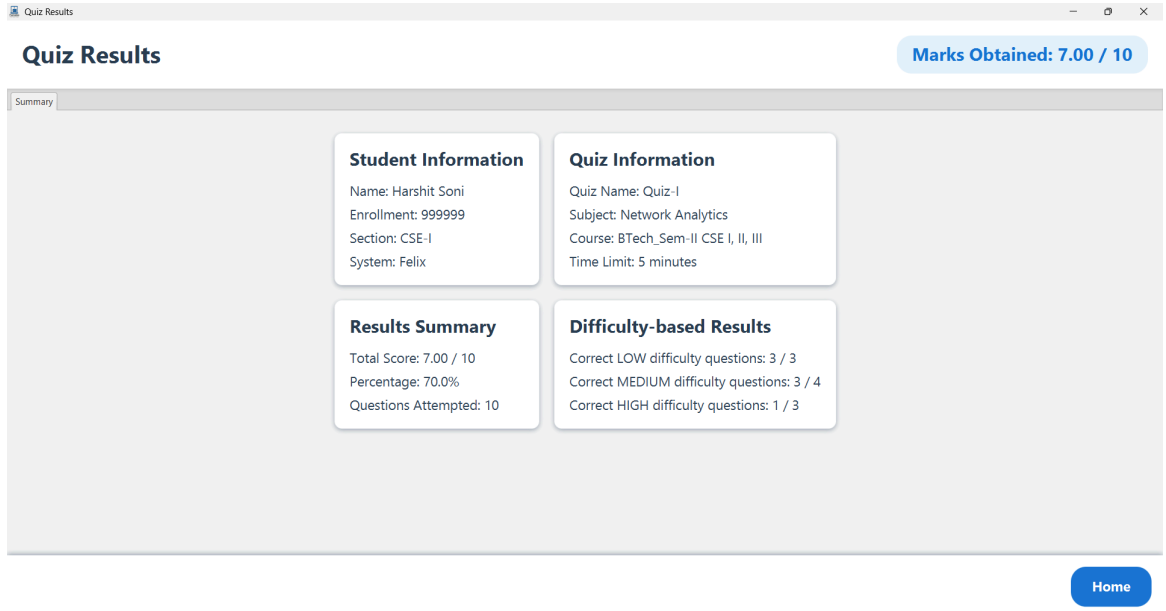
- **Show Result: Off**

The student will not be shown the marks obtained and will simply see a submission confirmation screen. Can be used when marks are to be released at a later time.



○ **Show Result: On & Show Detailed Result: Off**

The student will be shown the total marks obtained, percentage, and difficulty-wise marks breakdown.



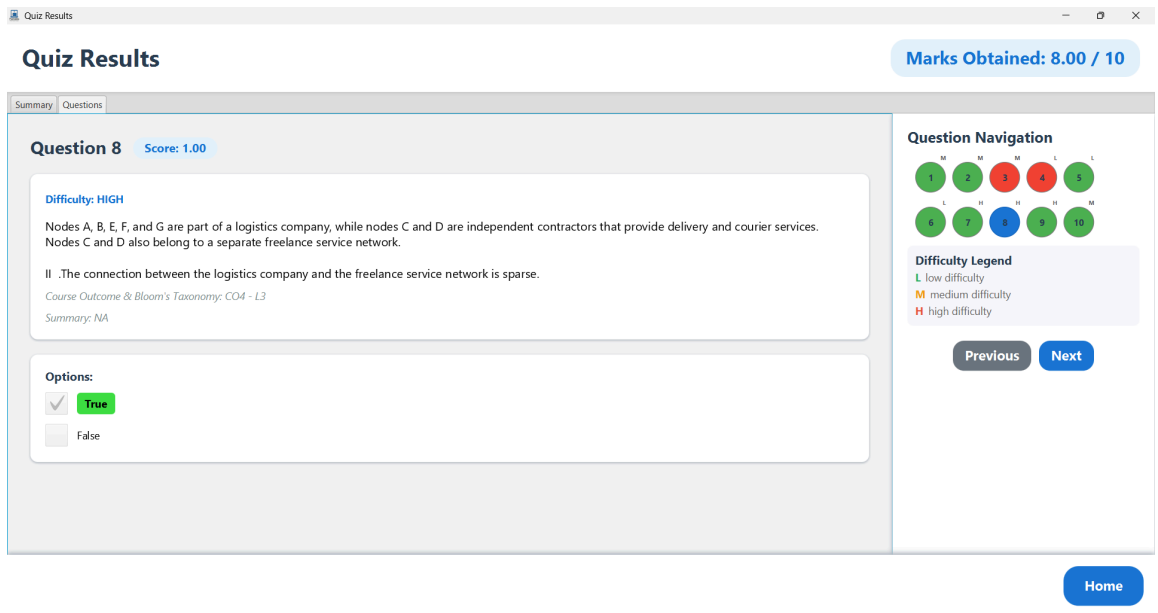
The screenshot shows a web browser window titled 'Quiz Results'. At the top right, it says 'Marks Obtained: 7.00 / 10'. Below this is a 'Summary' tab. The main content area is divided into four boxes:

- Student Information:** Name: Harshit Soni, Enrollment: 999999, Section: CSE-I, System: Felix.
- Quiz Information:** Quiz Name: Quiz-I, Subject: Network Analytics, Course: BTech\_Sem-II CSE I, II, III, Time Limit: 5 minutes.
- Results Summary:** Total Score: 7.00 / 10, Percentage: 70.0%, Questions Attempted: 10.
- Difficulty-based Results:** Correct LOW difficulty questions: 3 / 3, Correct MEDIUM difficulty questions: 3 / 4, Correct HIGH difficulty questions: 1 / 3.

At the bottom right, there is a 'Home' button.

○ **Show Result: On & Show Detailed Result: On**

The student will be shown the total marks obtained, percentage, difficulty-wise marks breakdown, along with the questions they were served, the options they selected, the correct answers, and other details.



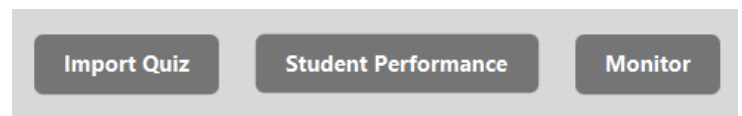
The screenshot shows a web browser window titled 'Quiz Results'. At the top right, it says 'Marks Obtained: 8.00 / 10'. Below this is a 'Questions' tab. The main content area shows 'Question 8' with a score of 1.00. The question text is: 'Nodes A, B, E, F, and G are part of a logistics company, while nodes C and D are independent contractors that provide delivery and courier services. Nodes C and D also belong to a separate freelance service network. II. The connection between the logistics company and the freelance service network is sparse. Course Outcome & Bloom's Taxonomy: CO4 - L3 Summary: NA'. The options are 'True' (selected) and 'False'. On the right, there is a 'Question Navigation' section with a grid of 10 questions, each with a difficulty level (L, M, H) and a status (correct/incorrect). Below this is a 'Difficulty Legend' showing L for low difficulty, M for medium difficulty, and H for high difficulty. At the bottom right, there are 'Previous' and 'Next' buttons. At the bottom of the page, there is a 'Home' button.



- Monitor
  - For details on monitoring quizzes, refer to the Monitor section of this manual.

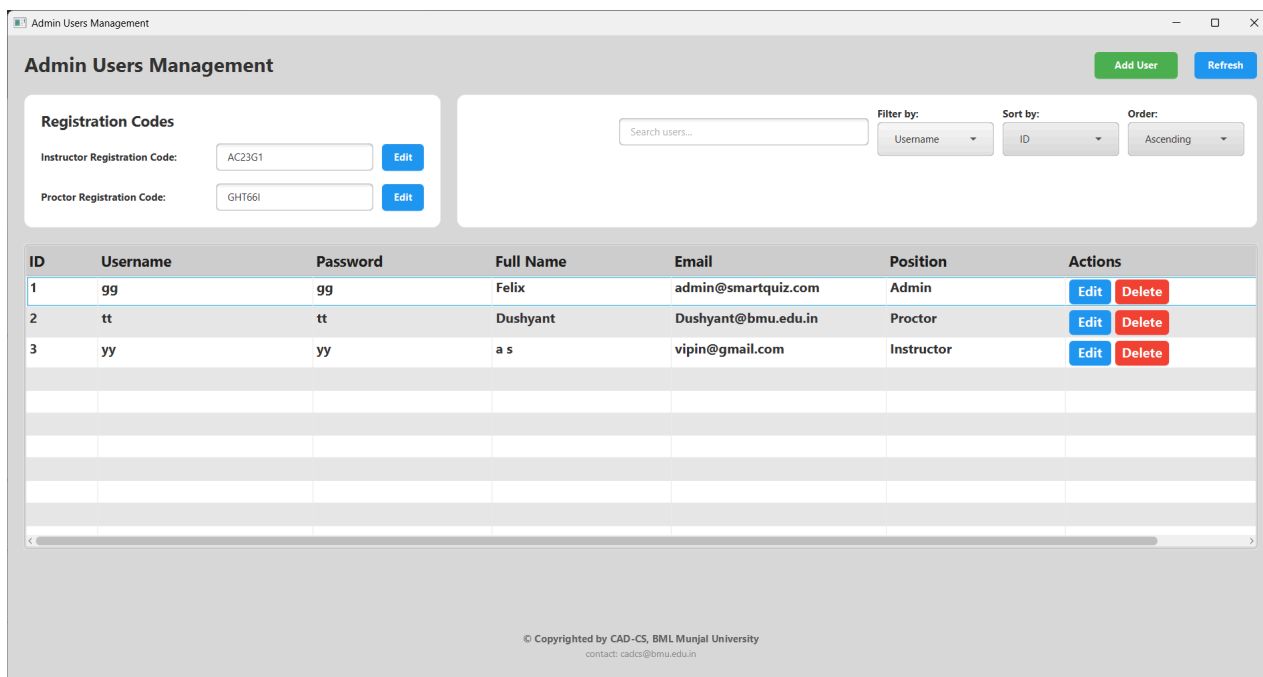


- Student Performance
  - For details on Student Performance and Results refer to the Student Performance section of this manual.



## User Management

The **User Management** screen can be accessed by clicking the **User Management** button on the Admin Dashboard. Once clicked, the following screen will appear:



**Admin Users Management** Add User Refresh

**Registration Codes**

Instructor Registration Code:  Edit

Proctor Registration Code:  Edit

Filter by: Username Sort by: ID Order: Ascending

ID	Username	Password	Full Name	Email	Position	Actions
1	gg	gg	Felix	admin@smartquiz.com	Admin	<span>Edit</span> <span>Delete</span>
2	tt	tt	Dushyant	Dushyant@bmu.edu.in	Proctor	<span>Edit</span> <span>Delete</span>
3	yy	yy	a s	vipin@gmail.com	Instructor	<span>Edit</span> <span>Delete</span>

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contact: cadcs@bmu.edu.in

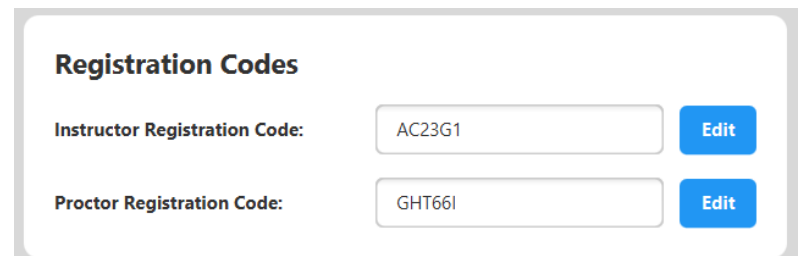
## Administrative Tools

- On this screen, the admin can view all registered users along with their **username**, **password**, **email**, and **position**.
- Clicking the **Refresh** button updates the user data from the database.
- If a user forgets their credentials, the admin can either provide the existing credentials or update them by clicking the **Edit** button in the **Actions** column of the table.
- The admin can also remove users by clicking the **Delete** button in the **Actions** column.

- The admin can register new users as well using one of the following two methods

- **Registration Codes**

- Provide users with **Instructor/Proctor registration codes** to allow them to self-register as an Instructor or Proctor.
- These codes are 6-character alphanumeric and can be modified by clicking the **Edit** button next to them.

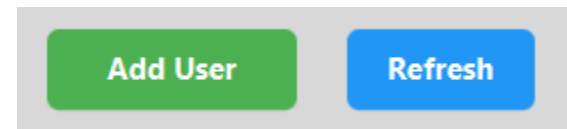


**Registration Codes**

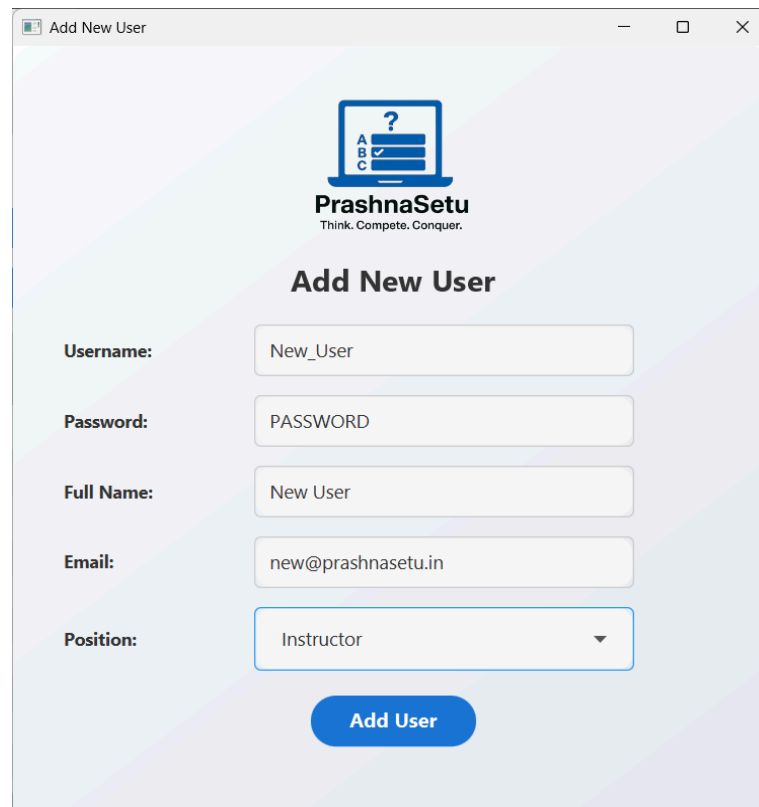
Instructor Registration Code:	<input type="text" value="AC23G1"/>	<button>Edit</button>
Proctor Registration Code:	<input type="text" value="GHT66I"/>	<button>Edit</button>

- **Add User**

- By clicking the **add user** button and filling the form screen that appears afterwards, admin can manually register new users.



Add User Refresh



**Add New User**

Username:

Password:

Full Name:

Email:

Position:

Add User

## Student Performance

The **Student Performance** screen can be accessed by clicking the **Student Performance** button on the Admin Dashboard. Once clicked, the following screen will appear:

Student Performance: Python Test

Student Performance

Filter by: Student Name Marks Obtained Order: Descending

Student Name	Enrollment No.	Email	Section	System	Low	Medium	High	Marks Obt.	Max Marks	Faults	Report
Mehak Kumar	240536	mehak.kumar.24cse@bmu.edu.in	CSE-I	DESKTOP-5B...	3.0	4.0	3.0	10.0	10.0	0.0	<a href="#">View</a>
Arav Jain	230394	arav.jain.24cse@bmu.edu.in	CSE-I	NB209-38	3.0	4.0	3.0	10.0	10.0	0.0	<a href="#">View</a>
Kaavish Babbar	240499	kaavish.babbar.24cse@bmu.edu.in	CSE-I	DESKTOP-5B...	3.0	3.0	3.0	9.0	10.0	0.0	<a href="#">View</a>
Ishant Rai	240486	ishant.rai.24cse@bmu.edu.in	CSE-III	NB209-30	3.0	3.0	3.0	9.0	10.0	0.0	<a href="#">View</a>
Harsha Anvitha	240469	mutyamharsha.anvitha.24cse@bm...	CSE-III	NB209-27	3.0	3.0	3.0	9.0	10.0	0.0	<a href="#">View</a>
Jatin Kumar Yadav	240493	jatinkumar.yadav.24cse@bmu.edu...	CSE-III	NB209-22	3.0	4.0	2.0	9.0	10.0	0.0	<a href="#">View</a>
Ishita Pareek	240487	ishita.pareek.24cse@bmu.edu.in	CSE-III	NB209-24	3.0	3.0	3.0	8.33	10.0	0.0	<a href="#">View</a>
Ishan Batra	240485	ishan.batra.24cse@bmu.edu.in	CSE-III	DESKTOP-5B...	3.0	3.0	3.0	8.33	10.0	0.0	<a href="#">View</a>
Anish Yadav	240381	anish.yadav.24cse@bmu.edu.in	CSE-I	NB209-28	3.0	2.0	3.0	8.0	10.0	0.0	<a href="#">View</a>
Kinshuk Mishra	240881	kinshuk.mishra.24cse@bmu.edu.in	CSE-I	DESKTOP-5B...	3.0	3.0	2.0	8.0	10.0	0.0	<a href="#">View</a>
Aayushi Dwivedi	240358	aayushi.dwivedi.24cse@bmu.edu.in	CSE-I	DESKTOP-5B...	3.0	3.0	2.0	8.0	10.0	0.0	<a href="#">View</a>
Jagrat Agrawal	240489	jagrat.agrawal.24cse@bmu.edu.in	CSE-III	NB209-35	3.0	2.0	3.0	8.0	10.0	0.0	<a href="#">View</a>
Jiya Khandelwal	240497	jiya.khandelwal.24cse@bmu.edu.in	CSE-III	NB209-32	3.0	3.0	2.0	8.0	10.0	0.0	<a href="#">View</a>
Kanak Vijay	240501	kanak.vijay.24cse@bmu.edu.in	CSE-III	NB209-23	3.0	2.0	3.0	8.0	10.0	0.0	<a href="#">View</a>
Harsh Rohila	240466	harsh.rohila.24cse@bmu.edu.in	CSE-III	DESKTOP-5B...	2.0	3.0	3.0	8.0	10.0	0.0	<a href="#">View</a>
Hardik Sardana	240464	hardik.sardana.24cse@bmu.edu.in	CSE-III	DESKTOP-5B...	3.0	2.0	3.0	8.0	10.0	0.0	<a href="#">View</a>

Export as CSV Export as JSON Export as Excel Stats

The table displays the following details for each student: **Name**, **Enrollment Number**, **Email Address**, **Section**, **System Name**, number of correct answers by **Low/Medium/High Difficulty**, **Marks Obtained**, **Maximum Marks**, and **Fullscreen Faults**.

Export as CSV

Export as JSON

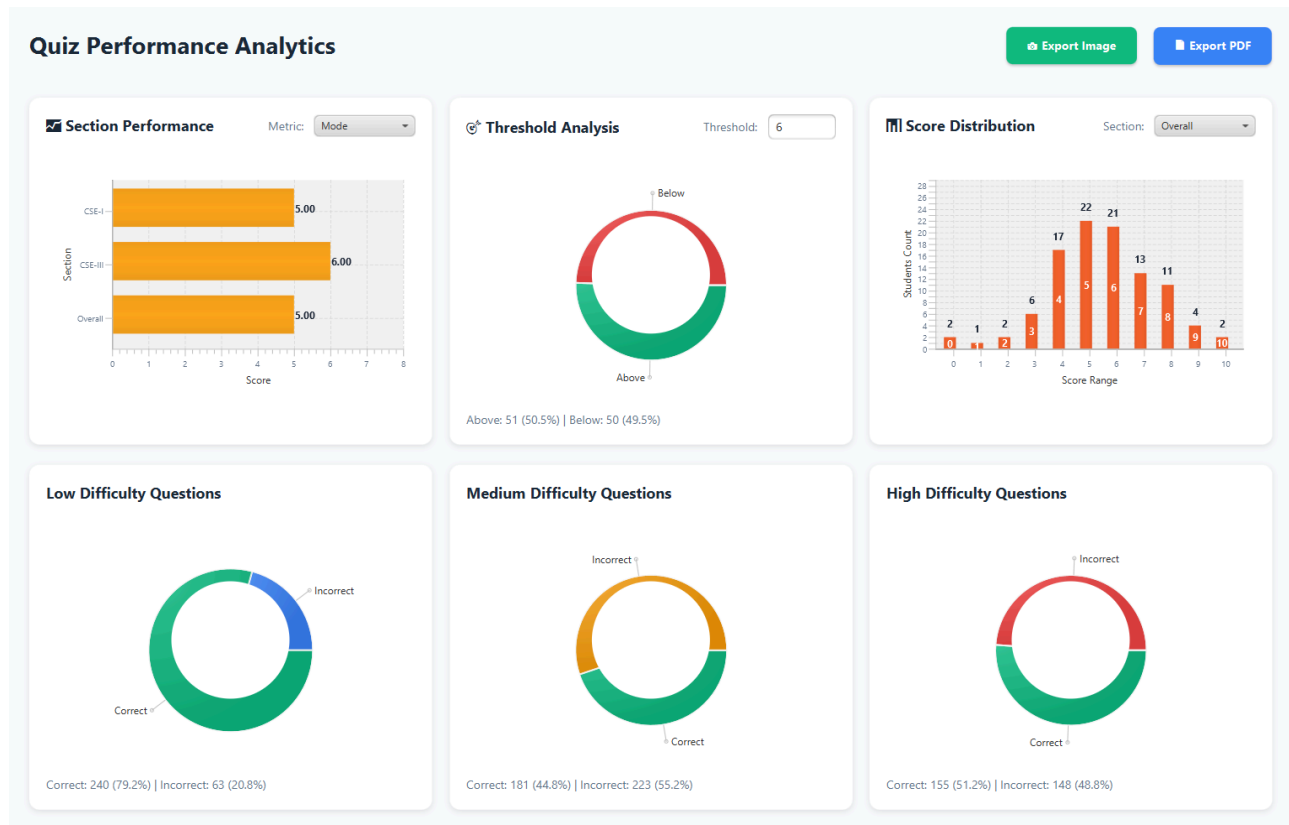
Export as Excel

This table can be exported in **CSV**, **JSON**, or **Excel** format.

Export as Excel


Stats

By clicking the **Stats** button located at the bottom-left of the screen, you can access **analytics based on student performance data**. These insights help visualize trends, identify strengths and weaknesses, and support data-driven decision-making.



The analytics can be exported as an **image** or **PDF** using the **Export Image** or **Export PDF** buttons.

 Export Image

 Export PDF

Detailed individual student results can be viewed by clicking the **View** button in the **Report** column.

Detailed Report: Jatin Kumar Yadav

## Quiz Results

Marks Obtained: 9.00 / 10

SummaryQuestions

### Student Information

Name: Jatin Kumar Yadav  
Enrollment: 240493  
Section: CSE-III

### Quiz Information

Quiz Name: Python Test  
Subject: Python  
Course: BTech\_Sem-III CSE I, II, III, IV, V, VI, VII, VIII  
Time Limit: 15 minutes

### Results Summary

Total Score: 9.00 / 10  
Percentage: 90.0%  
Questions Attempted: 10

### Difficulty-based Results

Correct LOW difficulty questions: 3 / 3  
Correct MEDIUM difficulty questions: 4 / 4  
Correct HIGH difficulty questions: 2 / 3

Export PDFSend Email

The report can be saved as a **PDF** by clicking the **Export PDF** button.

Detailed Report: Jatin Kumar Yadav

## Quiz Results

Marks Obtained: 9.00 / 10

SummaryQuestions

### Question 7

Score: 1.00

#### Difficulty: LOW

Which of the following libraries is used for numerical computations in Python?

Course Outcome & Bloom's Taxonomy: CO1 - L2

Summary: NA

#### Options:

☐ seaborn
☐ seaborn
☒ numpy
☐ Scikit

### Question Navigation

L

M

M

H

L

1

2

3

4

5

M

L

H

H

M

6

7

8

9

10

#### Difficulty Legend

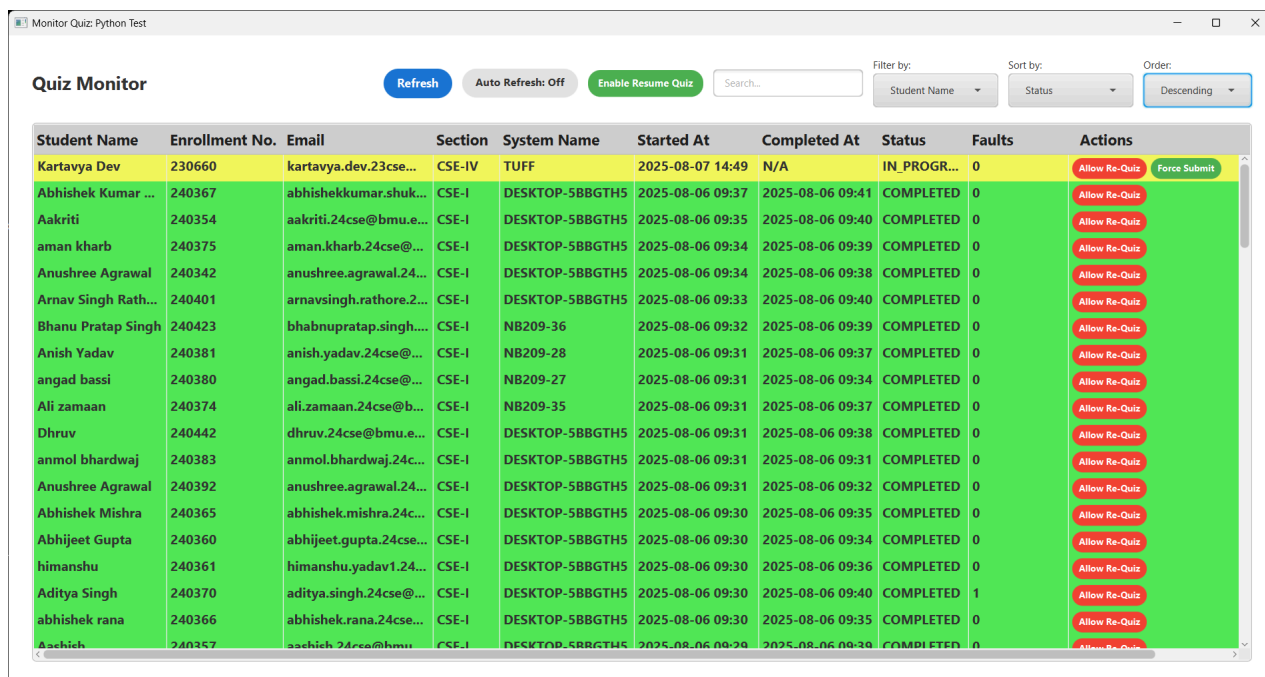
L low difficulty  
M medium difficulty  
H high difficulty

PreviousNext

Export PDFSend Email

## Monitor

The **Monitor** screen can be accessed by clicking the **Monitor** button on the Admin Dashboard. The **Monitor** screen allows to **actively supervise students during live quizzes**, ensuring academic integrity and quick response to any issues. Once clicked, the following screen will appear:



The screenshot shows the 'Monitor Quiz: Python Test' interface. It features a table with columns: Student Name, Enrollment No., Email, Section, System Name, Started At, Completed At, Status, Faults, and Actions. The table lists 20 students. The first student, Kartavya Dev, is in the 'IN\_PROGR...' status. The other 19 students are in the 'COMPLETED' status. The 'Actions' column for each student contains two buttons: 'Allow Re-Quiz' and 'Force Submit'. Above the table, there are controls for 'Refresh', 'Auto Refresh: Off', 'Enable Resume Quiz', a search bar, and filters for 'Filter by: Student Name', 'Sort by: Status', and 'Order: Descending'.

Student Name	Enrollment No.	Email	Section	System Name	Started At	Completed At	Status	Faults	Actions
Kartavya Dev	230660	kartavya.dev.23cse...	CSE-IV	TUFF	2025-08-07 14:49	N/A	IN_PROGR...	0	Allow Re-Quiz Force Submit
Abhishek Kumar ...	240367	abhishekkumar.shuk...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:37	2025-08-06 09:41	COMPLETED	0	Allow Re-Quiz
Aakriti	240354	aakriti.24cse@bmu.e...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:35	2025-08-06 09:40	COMPLETED	0	Allow Re-Quiz
aman kharb	240375	aman.kharb.24cse@...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:34	2025-08-06 09:39	COMPLETED	0	Allow Re-Quiz
Anushree Agrawal	240342	anushree.agrawal.24...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:34	2025-08-06 09:38	COMPLETED	0	Allow Re-Quiz
Arnav Singh Rath...	240401	arnavsingh.rathore.2...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:33	2025-08-06 09:40	COMPLETED	0	Allow Re-Quiz
Bhanu Pratap Singh	240423	bhabnupratap.singh...	CSE-I	NB209-36	2025-08-06 09:32	2025-08-06 09:39	COMPLETED	0	Allow Re-Quiz
Anish Yadav	240381	anish.yadav.24cse@...	CSE-I	NB209-28	2025-08-06 09:31	2025-08-06 09:37	COMPLETED	0	Allow Re-Quiz
angad bassi	240380	angad.bassi.24cse@...	CSE-I	NB209-27	2025-08-06 09:31	2025-08-06 09:34	COMPLETED	0	Allow Re-Quiz
Ali zamaan	240374	ali.zamaan.24cse@b...	CSE-I	NB209-35	2025-08-06 09:31	2025-08-06 09:37	COMPLETED	0	Allow Re-Quiz
Dhruv	240442	dhruv.24cse@bmu.e...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:31	2025-08-06 09:38	COMPLETED	0	Allow Re-Quiz
anmol bhardwaj	240383	anmol.bhardwaj.24c...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:31	2025-08-06 09:31	COMPLETED	0	Allow Re-Quiz
Anushree Agrawal	240392	anushree.agrawal.24...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:31	2025-08-06 09:32	COMPLETED	0	Allow Re-Quiz
Abhishek Mishra	240365	abhishek.mishra.24c...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:30	2025-08-06 09:35	COMPLETED	0	Allow Re-Quiz
Abhijeet Gupta	240360	abhijeet.gupta.24c...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:30	2025-08-06 09:34	COMPLETED	0	Allow Re-Quiz
himanshu	240361	himanshu.yadav1.24...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:30	2025-08-06 09:36	COMPLETED	0	Allow Re-Quiz
Aditya Singh	240370	aditya.singh.24cse@...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:30	2025-08-06 09:40	COMPLETED	1	Allow Re-Quiz
abhishek rana	240366	abhishek.rana.24cse...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:30	2025-08-06 09:35	COMPLETED	0	Allow Re-Quiz
Aashish	240357	aashish.24cse@bmu...	CSE-I	DESKTOP-5BBGTH5	2025-08-06 09:29	2025-08-06 09:39	COMPLETED	0	Allow Re-Quiz

- The table displays the following details for each student: **Name, Enrollment Number, Email Address, Section, System Name, Started At, Completed At, Status** and **Fullscreen Faults**.
- The table automatically refreshes every 5 seconds. This can be turned off by toggling **Auto Refresh to Off**. The table can also be manually refreshed using the **Refresh** button.
- If a student is caught cheating or using unfair means, their quiz can be forcefully terminated by clicking the **Force Submit** button in the **Actions** column. The marks will be calculated based on the options selected up to that point.
- In case of unforeseen circumstances such as a system crash or server failure, the **Resume Quiz** button can be toggled to **Enable**, allowing students to resume the quiz from the last saved point. (*Student responses and remaining time are synced every 5 seconds or whenever an option is selected.*)
- If a student is to be allowed a fresh reattempt, this can be done by clicking the **Allow Re-Quiz** button in the **Actions** column.



## Contact & Support

If you encounter any issues while using PrashnaSetu or need assistance with setup, monitoring, or troubleshooting, please reach out through the following channels:

- **Primary Contact:** Center for Advanced Data and Computational Science BMU
- **Email:** [cadcs@bmu.edu.in](mailto:cadcs@bmu.edu.in)
- **Department:** CAD-CS, BML Munjal University
- **Secondary Contact:** Harshit Soni
- **Email:** [harshit.soni.23cse@bmu.edu.in](mailto:harshit.soni.23cse@bmu.edu.in)

**Document Version:** 1.0

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