



strategically Crafted by Subject Experts

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Affordable AI -Based Learning Platform !**



- Login with (SUC) **Student Unique Code** (or)
- Login with **Mobile Number**
- Enter **Password**

(SUC) **Student Unique Code** /
Mobile Number

After Entered the **(SUC)** code / **Mobile Number**,
and **Password** click on **Login** button to open
the app.

10:08

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info@abhyas.ai
+91 8842 399 988

Abhyas

Login

SUC/Mobile Number*

SUC/Mobile

Enter Password*

Enter Password

Forgot Password ?

Login

I don't have an account ?

Enter **Password**
(* * * * * *)

NEW ACCOUNT REGISTRATION

Enter **Student** Name

Enter your **Mobile Number**
(9 1 4 * * * * *)

Enter your **Email**

After Entered the above details and
Click on **Submit** button, it will
Create a **New Account**.

10:08

Abhyas

Create New Account

Name*
Enter Student Name

Phone Number*
Enter 10 digit mobile number

Email*
Enter Email (optional)

How do you know about ABHYAS*
Select

Submit

I already have an account ?

10:08

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Abhyas

Login

SUC/Mobile Number*
SUC/Mobile

Enter Password*
Enter Password

Forgot Password ?

Login

I don't have an account ?

Select

- Aditya Educational Institutions
- Edignite Platform
- Friend Reffered
- Youtube
- Social Media

COURSES SELECTION

- Select What Course are you Studying
- Select
- GRADUATE**

- Exams Preparing for**
- (You can Select Multiple Exams)
- CRT**

- Select What Course are you Studying
- Select
- INTERMEDIATE**

- Exams Preparing for**
- (You can Select Multiple Exams)
- JEEMAIN**
- JEEADVANCED**
- EAPCET**
- NEET**

- Select
- Select the Academic Year
- 2023 -24**
- 2024 -25**
- 2025 -26**

After Entered the above details and Click on **Update** button, you will get the particular Programs **Test,Topics, Questions.,** etc

10:08

Abhyas

Update Account

Studying*

Select

Exams Preparing for*

You can Select Multiple Exams

Year*

Select

Update

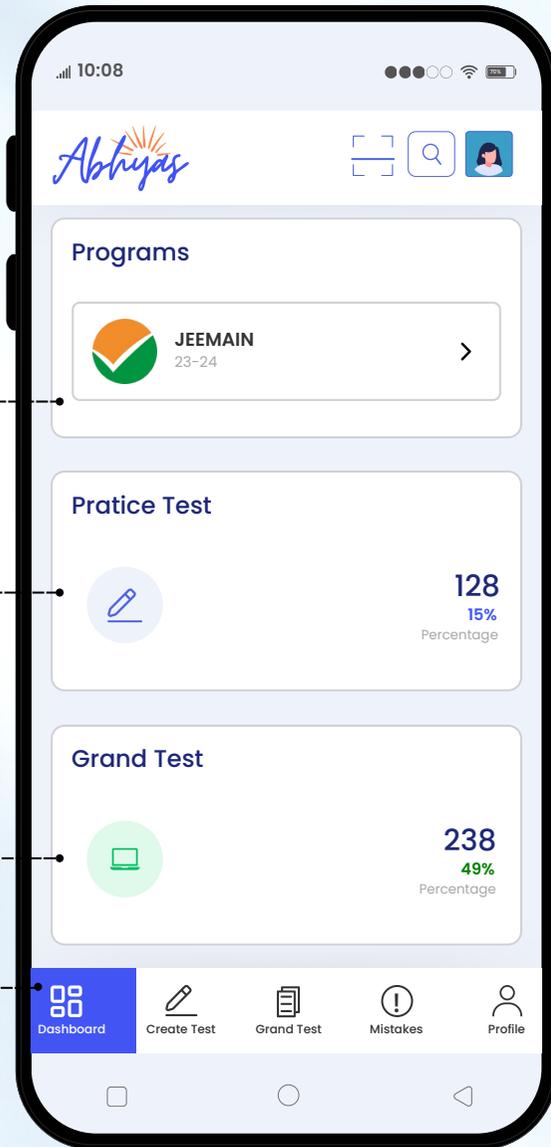
[I already have an account ?](#)

(You get relatable content from the selection of particular program)

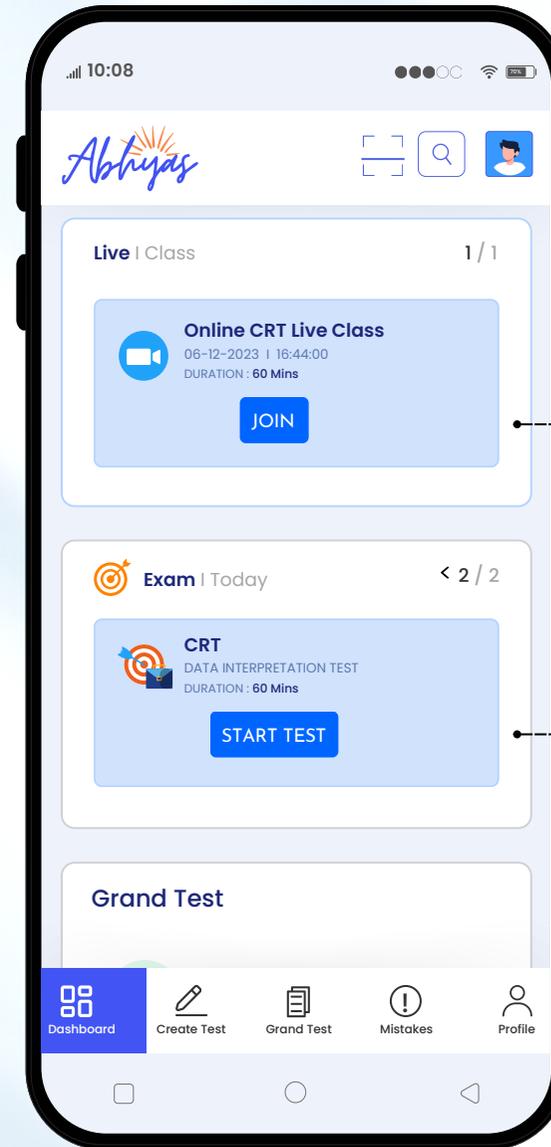
- Programs
 - JEEMAIN
 - JEEADVANCED
 - EAPCET
 - NEET

Select Practice Test

Select Grand Test



Dash Board Display the student Exams, Topics, video solutions, live classes, from particular selection of program of student Data

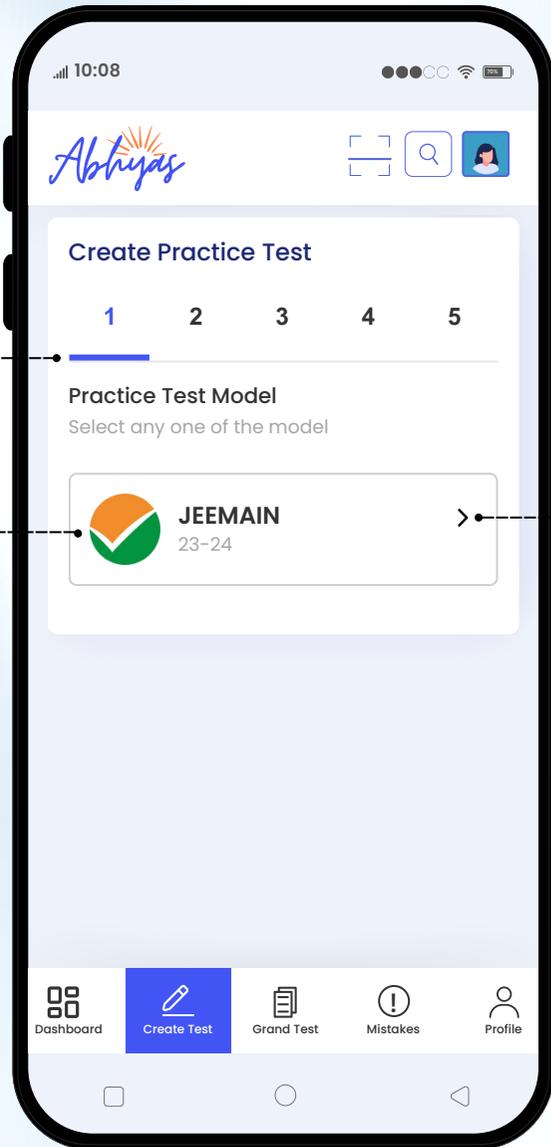


Select to watch & listen Live Classes

Select to Start Test Online exams



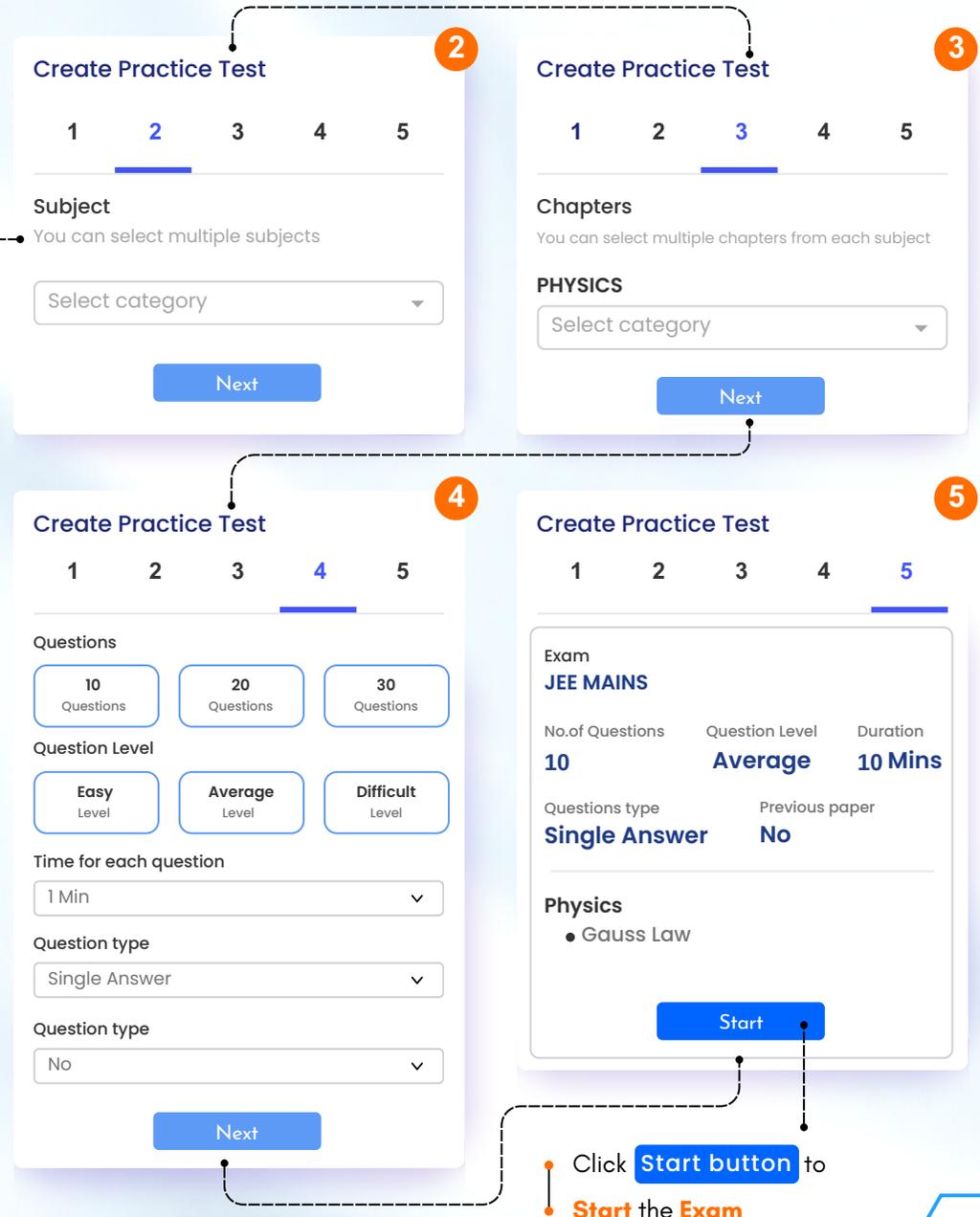
CREATE PRACTICE TEST



Select
Practice Test

(You get relatable content from the selection of particular program)

- Programs**
- JEEMAIN**
- JEEADVANCED**
- EAPCET**
- NEET**

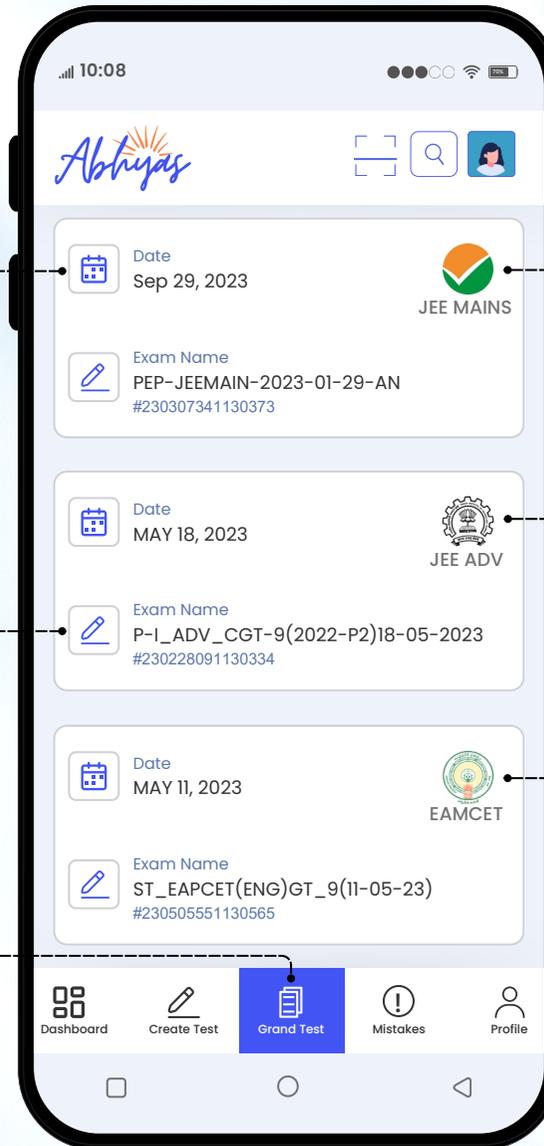


LIST OF GRAND TEST

• Exam Date

• Exam Details

• Grand Test Results



(You get relatable content from the selection of particular program)

- **Programs**
- **JEEMAIN**
- **JEEADVANCED**
- **EAPCET**

GRAND TEST RESULTS

• Detailed Report



Dashboard

Create Test

Grand Test

Mistakes

Profile

Grand Tests | Results



JEE MAINS
Wk-9_demo

Nov 3, 2023
#231103281131152

Attempted



128/90
36.67%

Correct | Questions



8/90
8.89%

Wrong | Questions



25/90
27.78%

Left | Questions



57/90
63.33%

Subject Wise | Details

[Detailed Report](#)



Mathematics
Time: 1 mins

0

Marks

2

Right

8

Wrong

20
Left



Physics
Time: 1 mins

7

Marks

6

Right

17

Wrong

7
Left



Chemistry
Time: 1 mins

0

Marks

0

Right

0

Wrong

30
Left

Marks



57/90
63.33%

Time Spent



57/90
63.33%



VIDEO
SOLUTIONS

[Click Here](#)



RESPONSE SHEET

[Click Here](#)

if the exam contains any choice questions, please download the detailed report, as it will exclude any choice questions.

• Video Solutions

• Response Sheet

- Dashboard
- Create Test
- Grand Test
- Mistakes
- Profile

PEP-JEEMAIN-2023-01-30-FN | 230307251130371

Subject
Mathematics

Status
ALL

3D LINES

Mathematics

Abhyas ADITYA EDUCATIONAL INSTITUTIONS

If the equation of the plane passing through the point (1, 1, 2) and perpendicular to the line $x - 3y + 2z - 1 = 0 = 4x - y + z$ is $Ax + By + Cz = 1$, then $140(C-B+A)$ is equal to _____.

- Relations**
 0 Min Average Wrong
- Addition Vectors**
 0 Min Average Wrong
- Differential equations**
 0 Min Average Right
- Addition Vectors**
 0 Min Average Wrong
- Trigonometric equations**
 0 Min Average Right
- 3d lines**
 0 Min Average Left

(You can get answers for each and every question in video content)
Solution Videos

- Wrong Answers
- Right Answers
- Left Answers

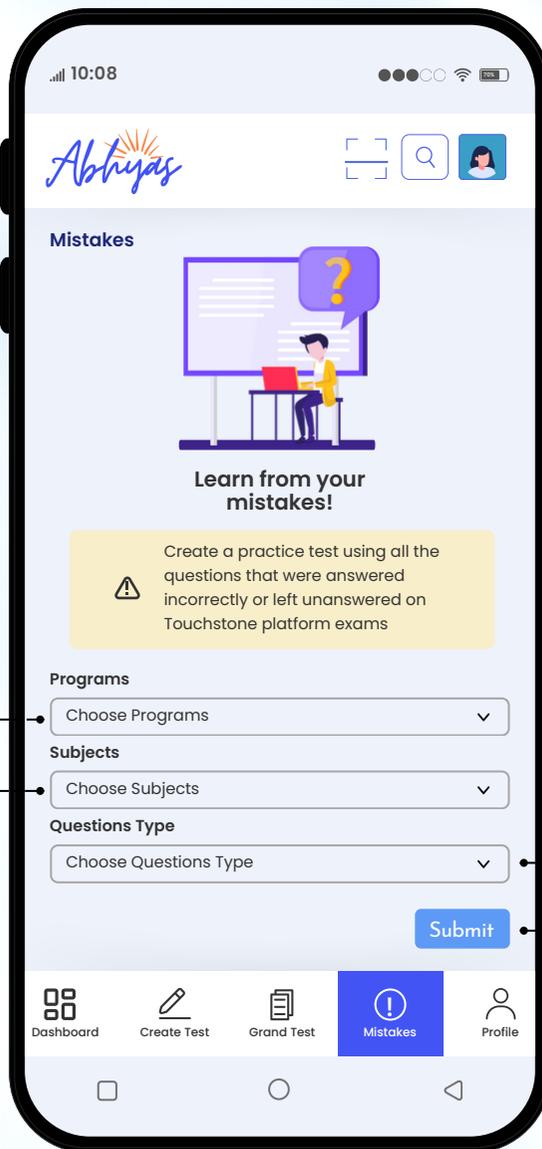
MISTAKES

(You get relatable content from the selection of particular program)

- **Programs**
- **JEEMAIN**
- **JEEADVANCED**
- **EAPCET**

(Choose Subjects)

- **Subjects**
- **Mathematics**
- **Physics**
- **Chemistry**



(Choose Question type)

- **Question Type**
- **Single Answer**
- **Numeric**
- **Numeric 2020**

Click submit button to get the Exam Results

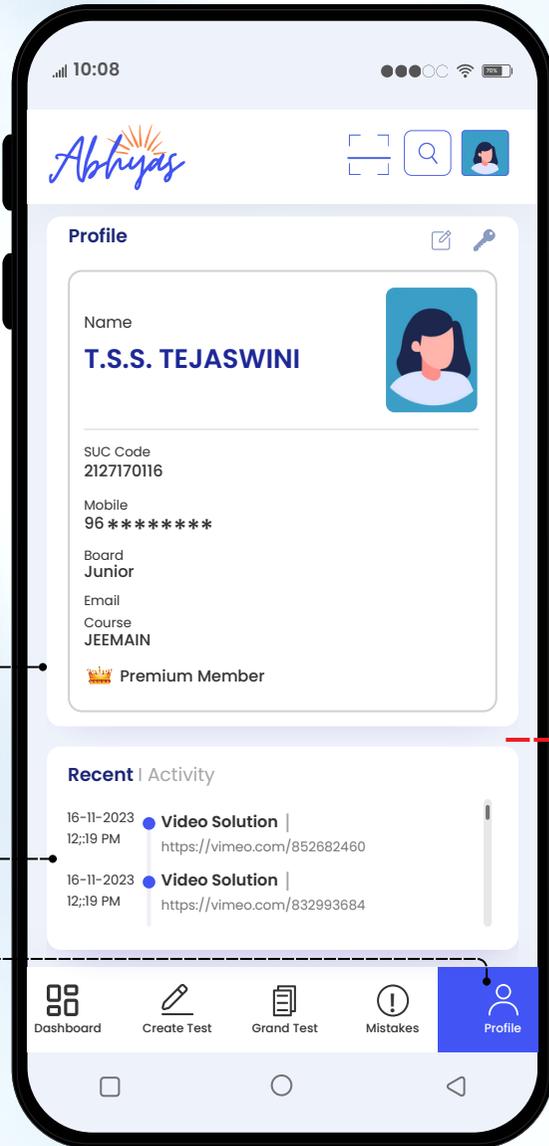
- **Submit Button**

PROFILE

PROFILE

(student Profile and details)

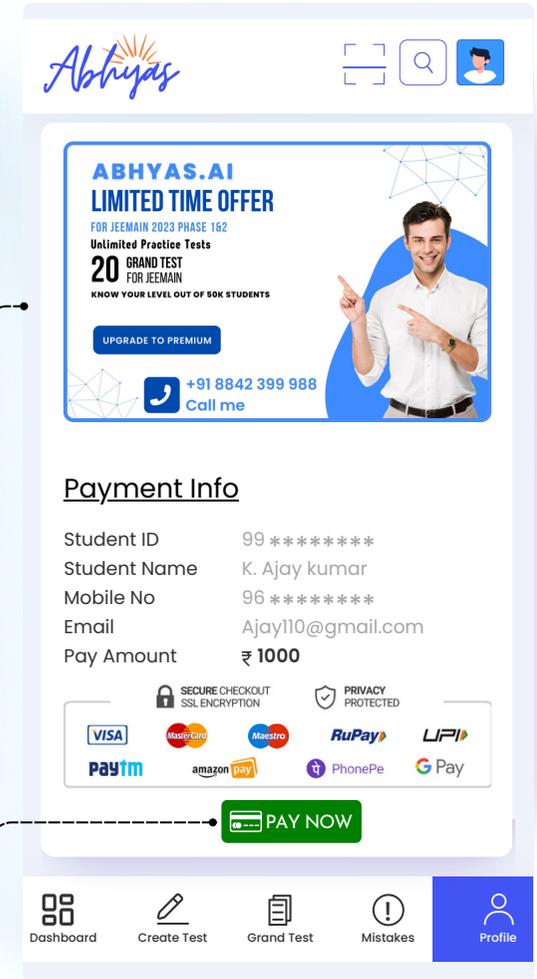
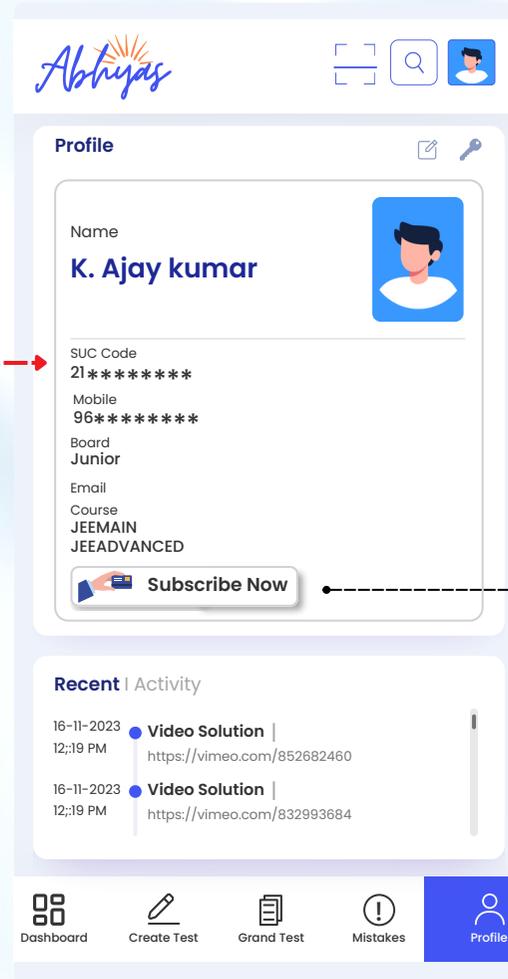
- **Student Profile**
- **SUC code**
- **Mobile**
- **Board**
- **Email**
- **Course**



(Recent Activities of Student)

- **Video solutions**

- **Profile**



- **PAYMENT Methods**



Milestones

These are significant achievements that mark the progress of a platform.



53,085

STUDENTS ENROLLED



41,205

Admits @ National Level Institutions



127

Institutions

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