

# ONLINE MENTORING SYSTEM

abi1562004\_4435

## Step to launch the application:

Step1 – Extract the zip file dist

Step2 – Run the main.exe file

## How the application runs:

Step1 - Existing user gives the credentials and enters the app

Step2 - If the user didn't exist the app directs to sign up page where all the required details are to be filled

Step3 - The app recognizes whether the user is whether mentor or mentee and directs to the respective page

Step4 - The mentor's page will be displayed with the student's list, remainder, resources, exit

Step5 - View students' button will direct us to the next page where the student's marks, feedback, and target

Step6 - Mentor can enter edit or save the marks of the student, view the feedback from the students

Step7 - Mentee's first page will be displayed with submit target, study time, calendar, and log out and it also has a toggle button that has a list of features like view marks, resources, mentors, progress, feedback, and view remark

Strp8 - Calander show all the tasks assigned, submit target is a page where the students enter their expected mark and in study timer, the student sets a timer which records their study time

Step9 - Inside the toggle button view marks show the assigned marks by the mentor, resources will direct to the GitHub page, and mentors will give the progress which can be viewed by the student

Step10 - The logout button exits from the application

Step11 - Make sure to create two accounts as mentor and mentee respectively

Once the application runs

The image shows two browser windows side-by-side. The left window is titled 'Form' and displays a 'Log-In' page. It has a light blue background with the title 'Log-In' in bold black text. Below the title are two input fields labeled 'Username' and 'Password', followed by a 'Sign-In' button. At the bottom, there is a link that says 'DONT HAVE AN ACCOUNT?'. The right window is also titled 'Form' and displays a 'Sign-Up' page. It has the same light blue background and title 'Sign-Up' in bold black text. Below the title are four input fields: 'Full Name', 'Username', 'Create Password', and 'Confirm Password'. There are also two dropdown menus for 'Gender' (with 'Male' selected) and 'Are you a?' (with 'Mentor' selected). At the bottom is a 'Create' button.

Mentee's first page

The image shows three browser windows side-by-side, all titled 'Form'. The first window on the left shows a dashboard for a user named 'abi15'. It has a toggle switch at the top left, the greeting 'Hello abi15', a calendar for February 2023, and three buttons at the bottom: 'Submit Target', 'Study Time', and 'Log Out'. The middle window shows a 'Target' selection page. It has the same toggle switch and greeting, followed by four checkboxes for 'Data Science', 'Machine Learning', 'Big Data', and 'Mathematics', and a 'Submit' button at the bottom. The third window on the right shows a 'Study Time' modal. It has the toggle switch and greeting, and a large black modal box with the title 'Study Time', a digital clock showing '00:00:00:00', and 'Start' and 'Reset' buttons. Below the modal is a 'Study Time' button and a 'Log Out' button at the bottom.

## Inside the toggle bar

The screenshot shows the 'Form' application interface. A toggle bar is visible on the left side, containing a list of navigation options: View Mark, Resources, Mentors, Progress, Feedback, and View Remark. Below the toggle bar, there are buttons for Submit Target, Study Time, and Log Out. A small table is visible on the right side of the toggle bar, showing a list of items with their respective values.

Item	Value
5	5
5	5
12	12
19	19
26	26
5	5
12	12

The screenshot shows the 'Form' application interface with the 'Marks' section. It displays a table of marks for various subjects.

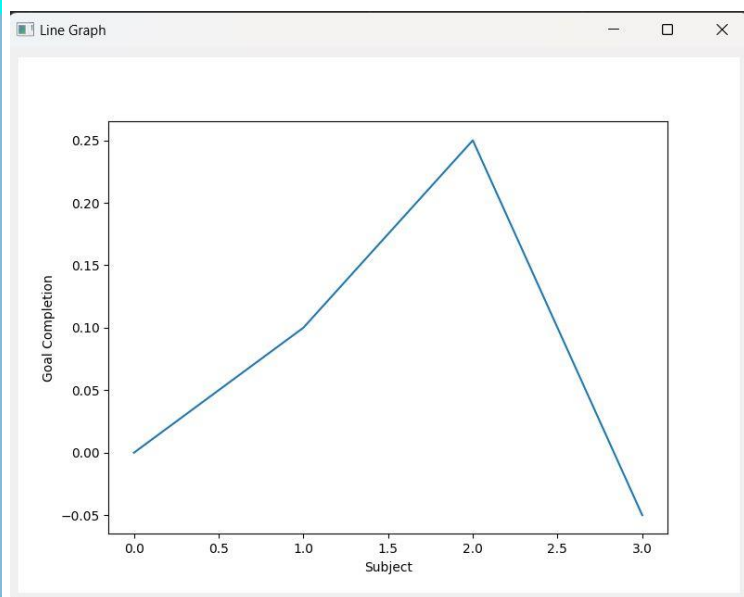
Subject	Marks
Data Science	75
Machine Learning	50
Big Data	0
Mathematics	99

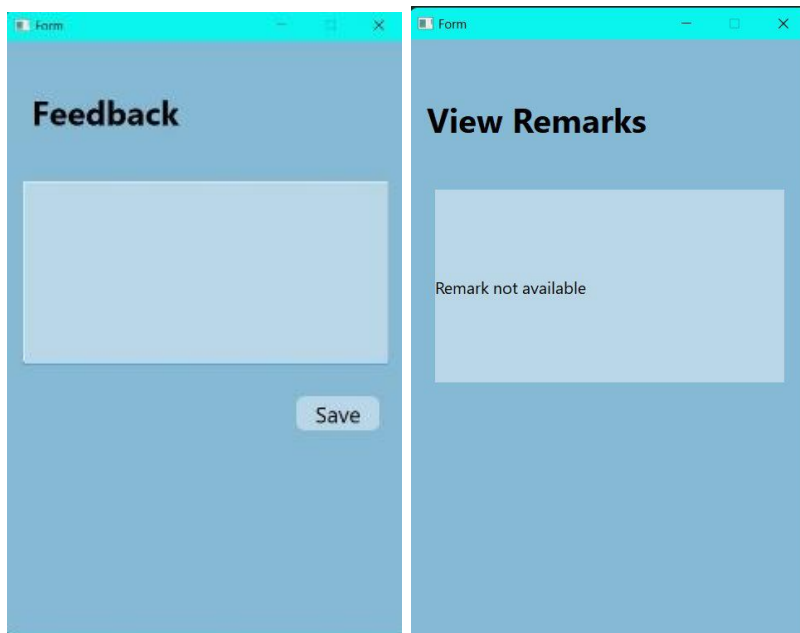
The screenshot shows the 'Form' application interface with the 'Resources' section. It displays a list of resources with 'View File' buttons.

Resource	Action
Reference	<a href="#">View File</a>
Practice Questions	<a href="#">View File</a>

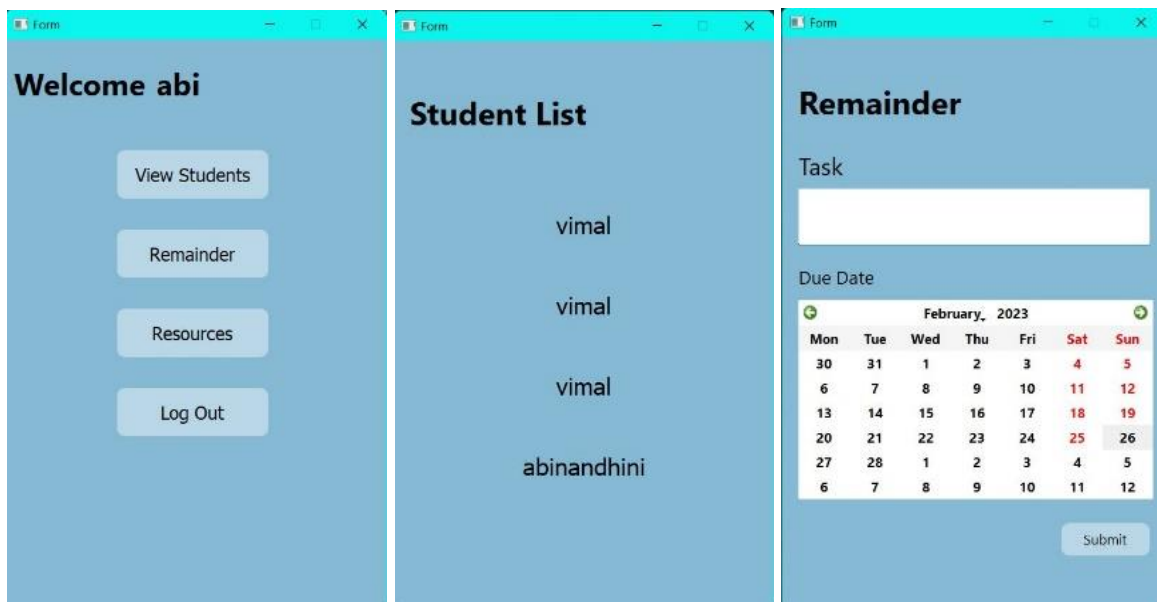
The screenshot shows the 'Form' application interface with the 'Mentor List' section. It displays a list of mentors.

Mentor
1. Aadhi
2. vimal
3. logesh
4. Sona
5. abi





## Mentor's first page



Form

## Resources

Reference

Practice Questions

Inside each student:

Form

abinandhini

Form

## View/Edit Target

	Target
Data Science	<input type="text" value="80"/>
Machine Learning	<input type="text" value="80"/>
Big Data	<input type="text" value="80"/>
Mathematics	<input type="text" value="80"/>

Form

## Marks

	Target expected	Marks Scored
Data Science	80	<input type="text"/>
Machine Learning	80	<input type="text"/>
Big data	80	<input type="text"/>
Mathematics	80	<input type="text"/>

Form

Remarks

Save

Form

View Feedback

Close