Transformative Student Engagement Monitoring System

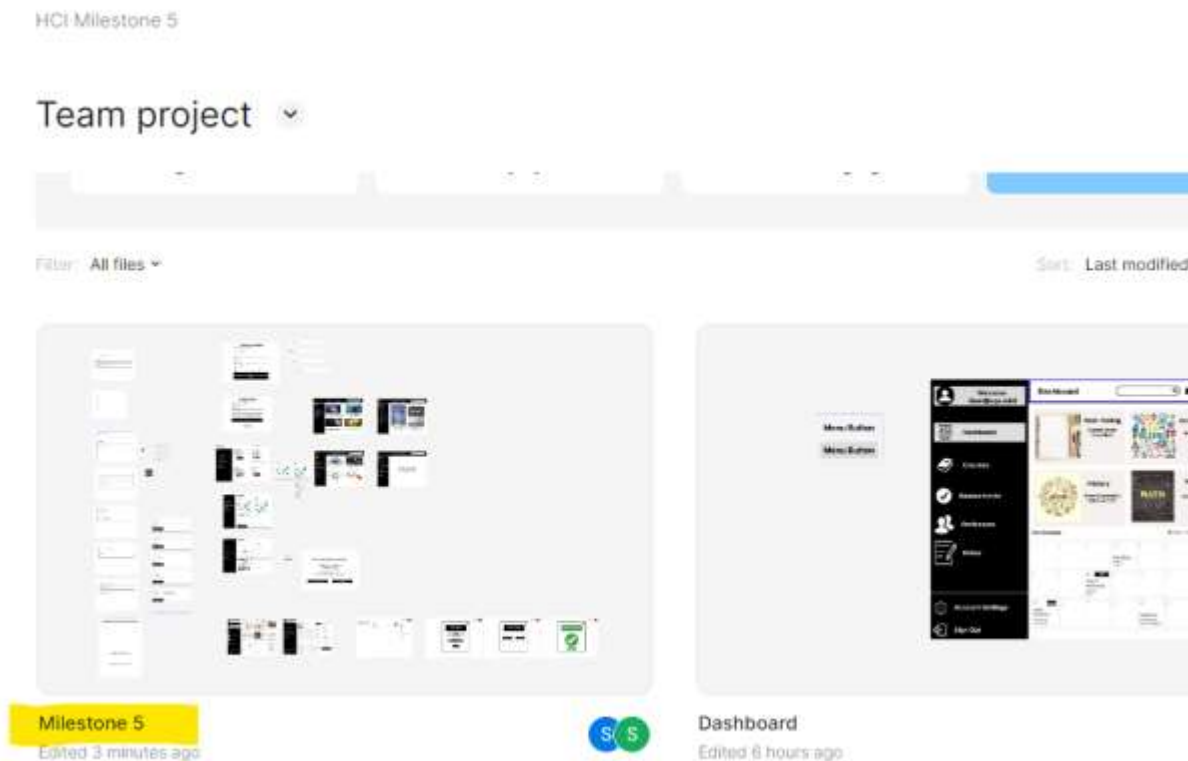Team: Problem Seekers

Tool used: Figma

Figma is a collaborative web application for interface design, with additional offline features enabled by desktop applications for macOS and Windows. The feature set of Figma focuses on user interface and user experience design, with an emphasis on real-time collaboration, utilizing a variety of vector graphics editors and prototyping tools. The Figma mobile app for Android and iOS allows viewing and interacting with Figma prototypes in real time on mobile and tablet devices.
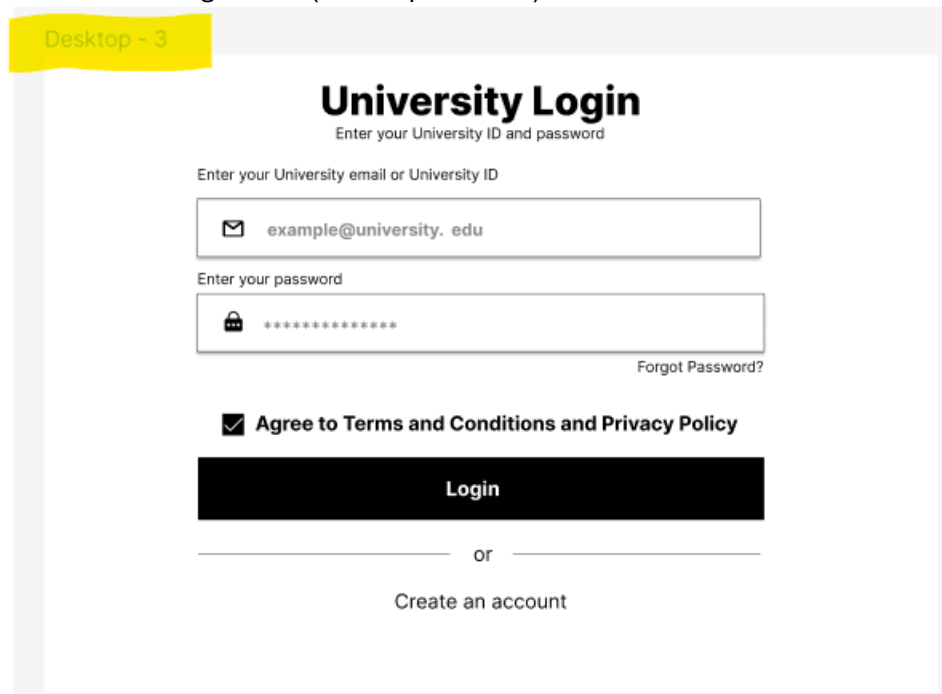
Link to High Fidelity Prototype:

https://www.figma.com/file/jtZd3Xy5hmX3oZiCX0R3SM/Milestone-5?type=design&node-id=0-1&mode=design&t=kgHscKQv11Gf4F9U-0
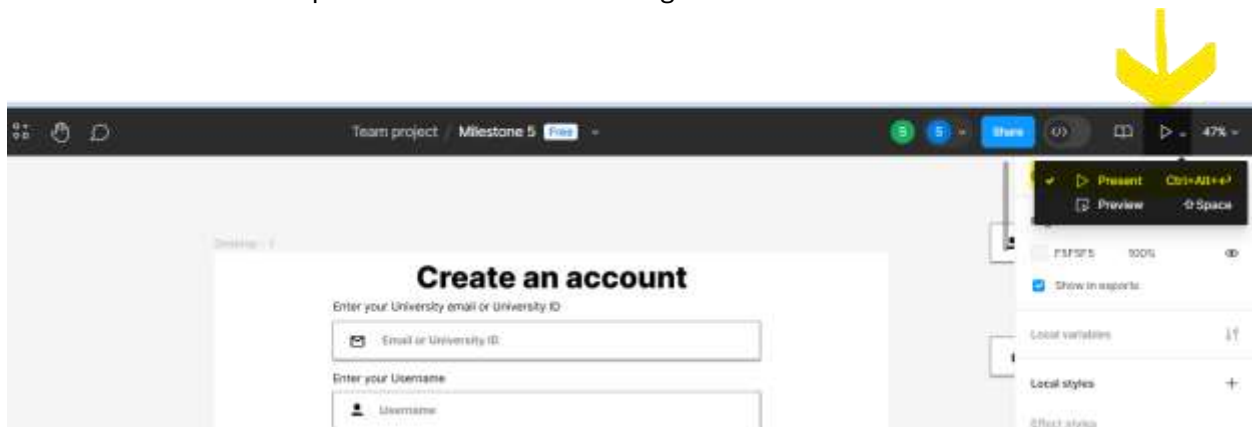
Instructions to run prototype:

1. Open the Figma Link and open the Milestone 5 Document.

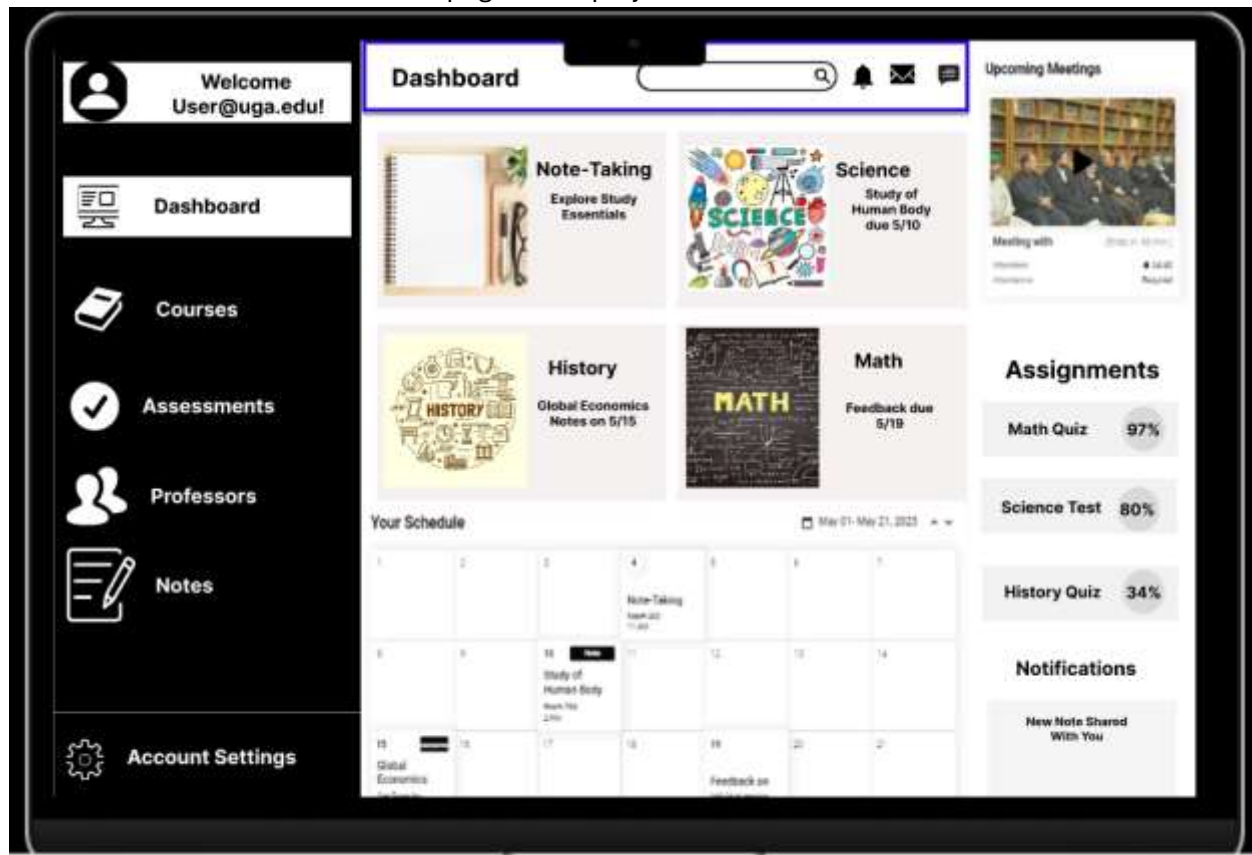2. Select the Login slide (Desktop – 3 slide)

3. Click on the Present option in the tool bar in the Figma

4. Next step to understand the flow of the prototype, click on the "Create account" option on the Log in page or you can log in directly.

5. You will be directed to the home page of the project :

In the dashboard on the left side, there are quick links to access:

- **UGA Centralized Repository** by clicking on "Courses",
- **Book appointments with Professors** by clicking on "Professors"
- **Notes Making and Sharing platform** by clicking on "Notes"

Limitations in the current implementation:

We have successfully implemented all our proposed solutions, but we faced one technical difficulty in Figma while creating the Professor appointment slides, after selecting our desired slot navigating to the next slide was not fully possible, as we faced difficulty in connecting the Callender directly to the next screen. We partially achieved it by connecting the entire available slots screen to the next selected slots screen, i.e. when you enter the Appointment booking page with the calendar after you make a selection of date by clicking on the white space in the header beside the word Calendar you will be able to navigate to the next screen.