

# Design and test a UI

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# Student journey

- Student logs in to account
- Page with the list of projects
- When a subject is selected, it leads to a page with the project's information
- Subject selection - First choice, second choice
- List of conversations - Inbox (for better communication between the student and the lecturer)

# Lecturer Journey

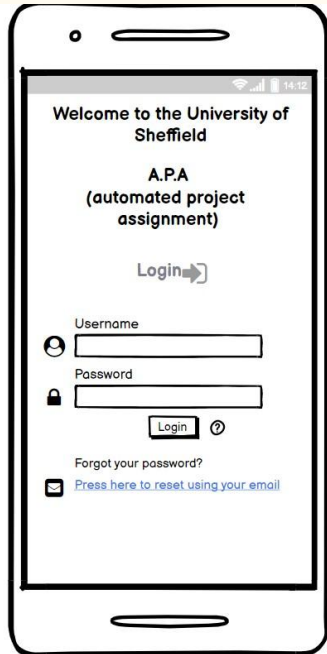
- Lecturer logs in to account
- Leads to the main menu
- List of subjects
- When a subject selected, it leads to a page with the subject's information that the lecturer can edit
- Subject creation
- Page with the lecturer's choice of subjects
- Inbox (So that the lecturer can communicate with each student)
- Statistics (Students who submitted - Subjects selected)

# Project Coordinator Journey

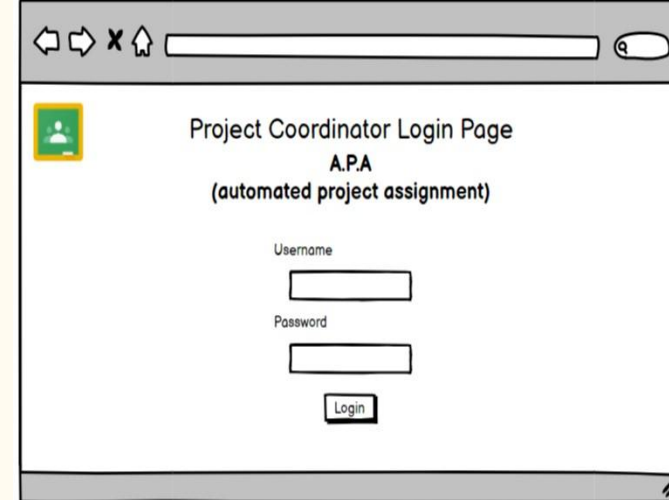
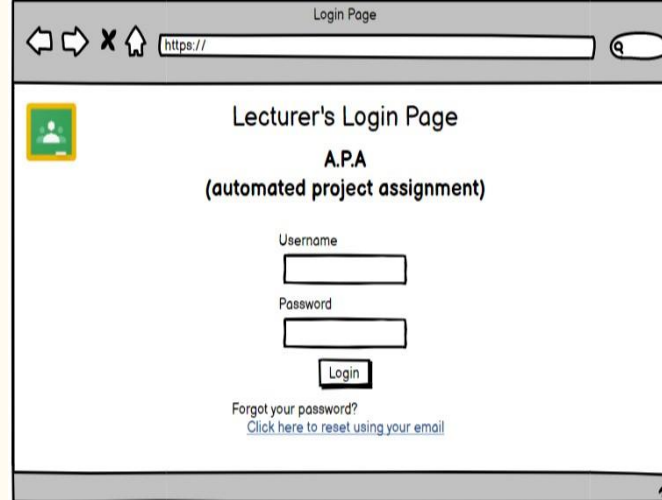
- Project coordinator logs in to account
- Main menu
- Statistics (Shows information of students and lecturers who submitted, availability ratio)
- List of subjects
- List of students
- List of lecturers
- Page to edit the user
- Page to create a user
- Assignmentation
- Subject details

# The prototype

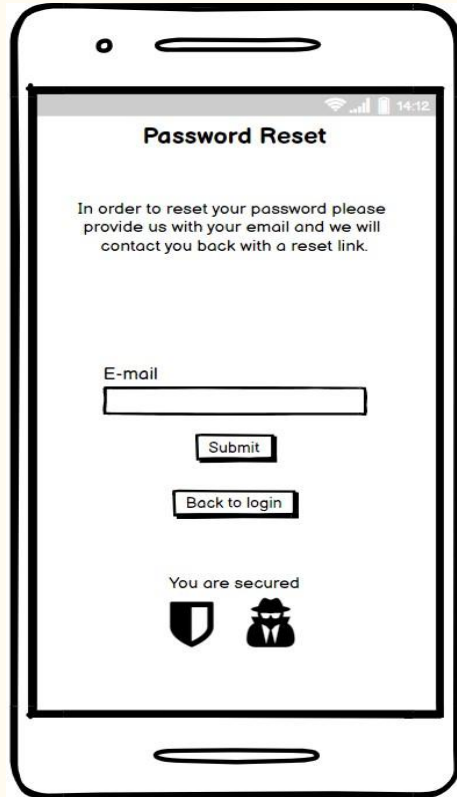
Login page for Student, Lecturer and Project Coordinator



The Sign - Up is not there because it is assumed that the administrator gave username and codes to the students similar to their registration number and other college passwords



# Page for resetting the password if forgotten

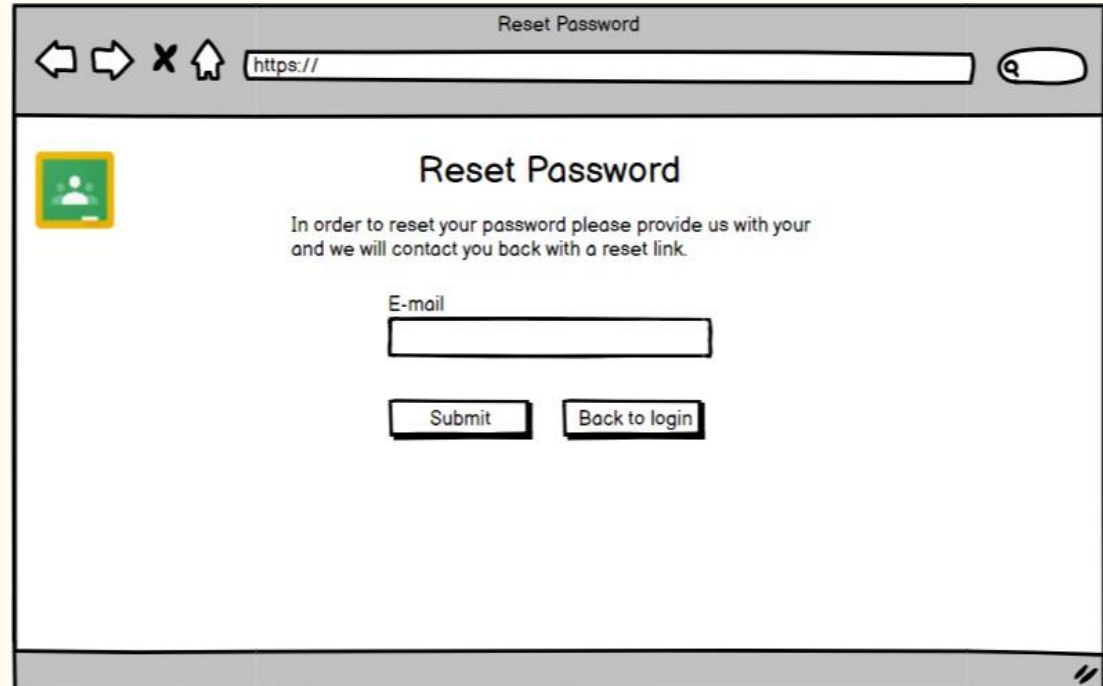




**Password Reset**

In order to reset your password please provide us with your email and we will contact you back with a reset link.


E-mail

You are secured



Reset Password

https://



## Reset Password

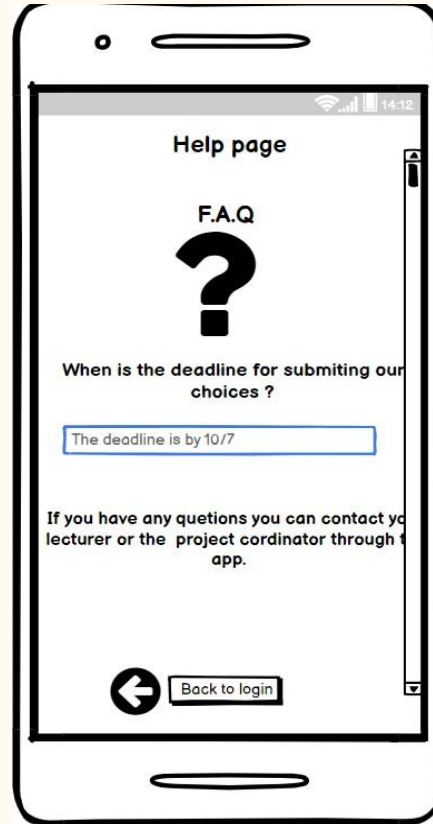
In order to reset your password please provide us with your email and we will contact you back with a reset link.

E-mail

# Confirmation for password reset

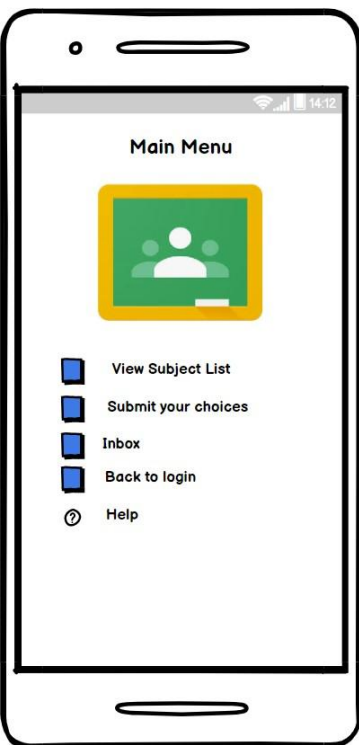


# Help page for student

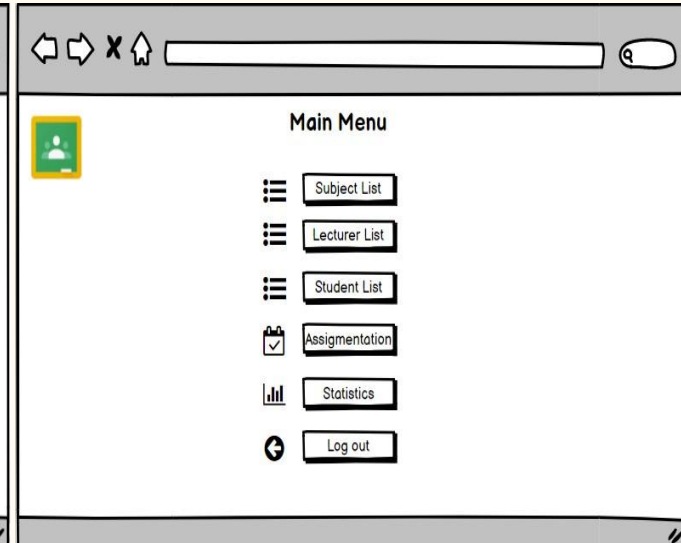
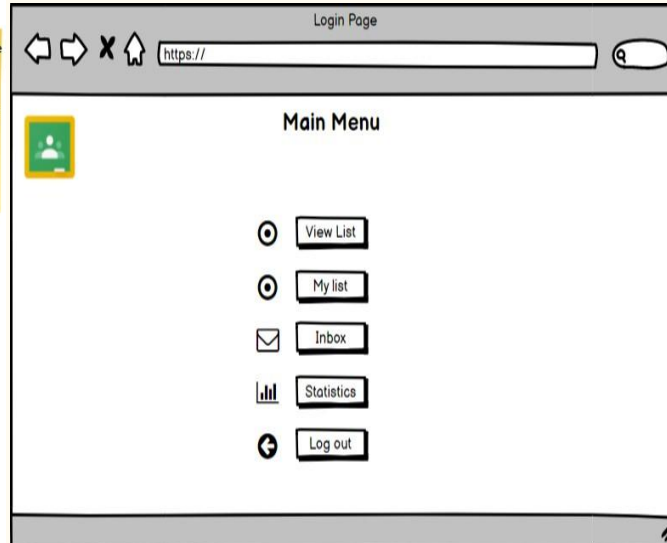




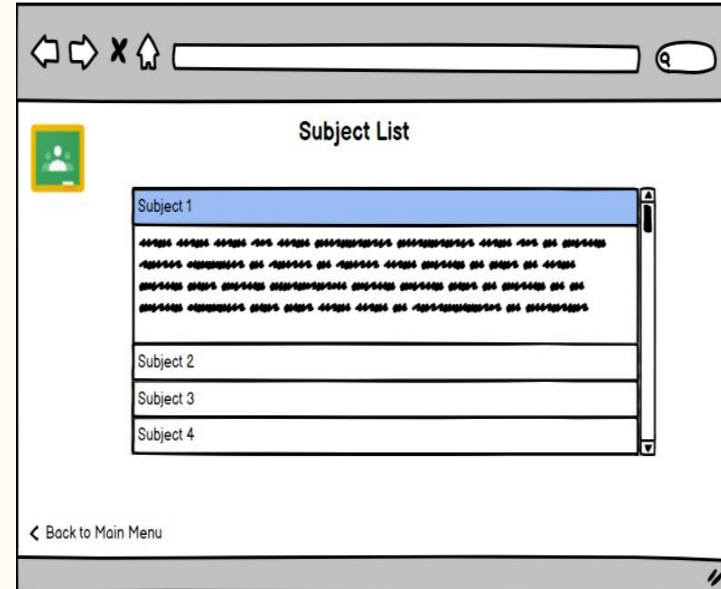
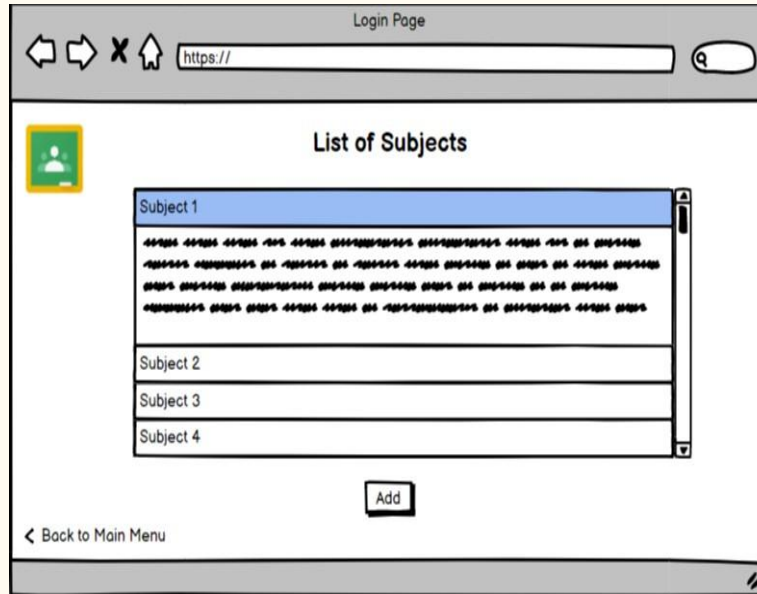
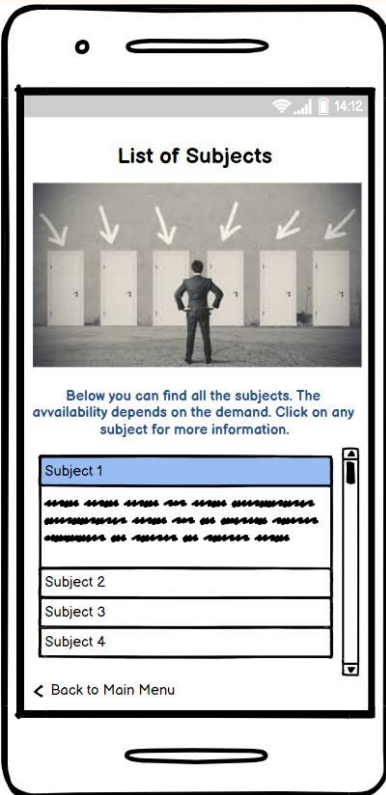
# Main Menu for Student, Lecturer and Project Coordinator



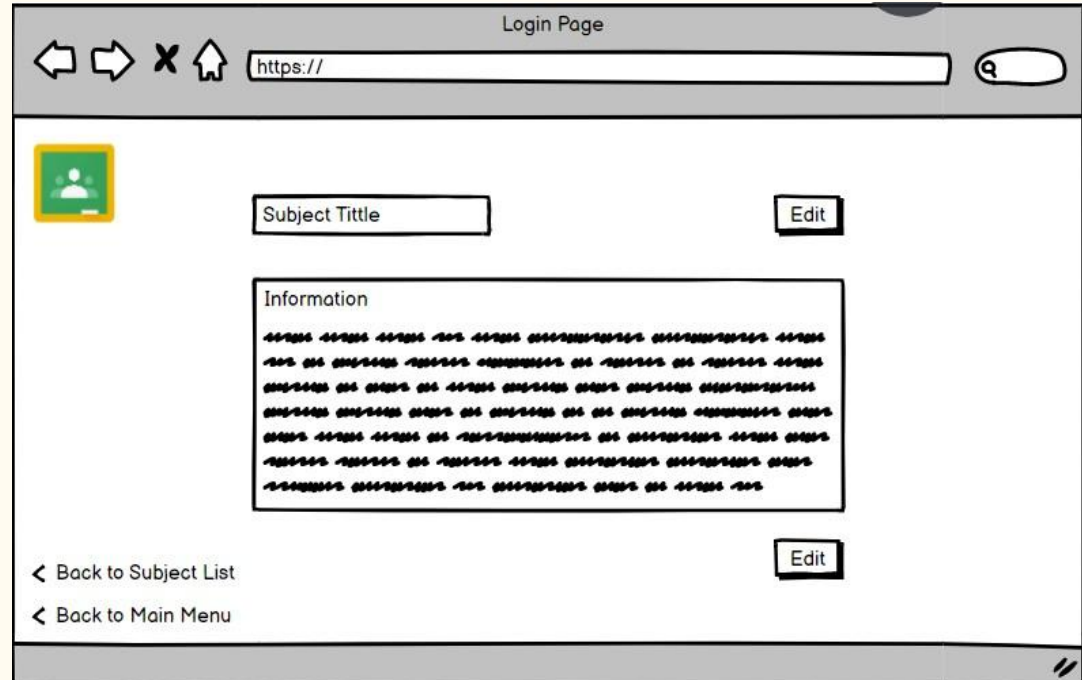
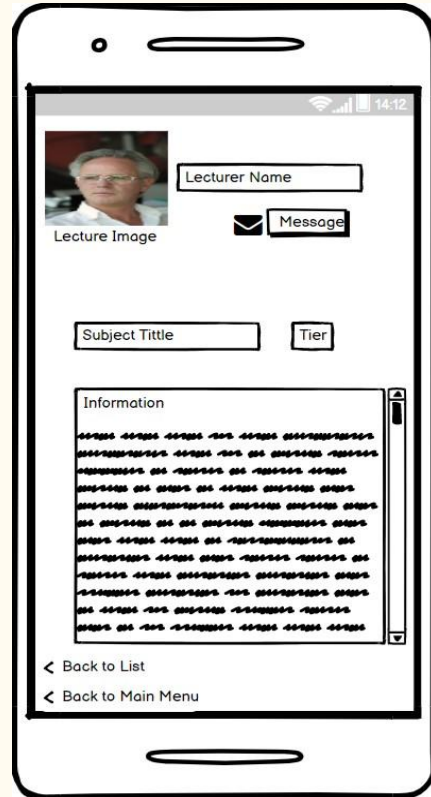
We suppose that the user entered the correct username and password in order to come up to this screen



# List of Subjects

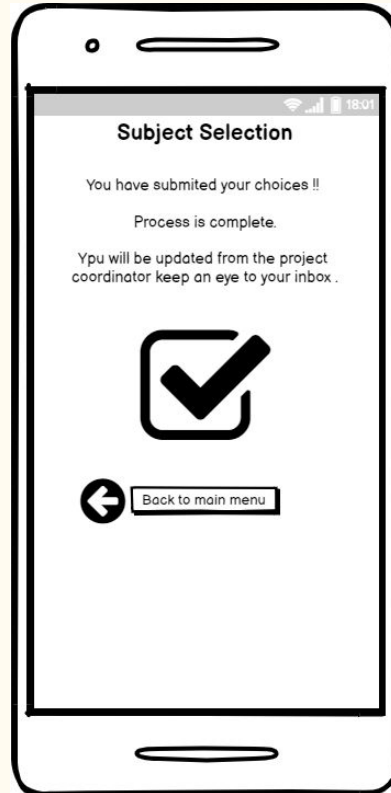


# Subject's information



[illegible]

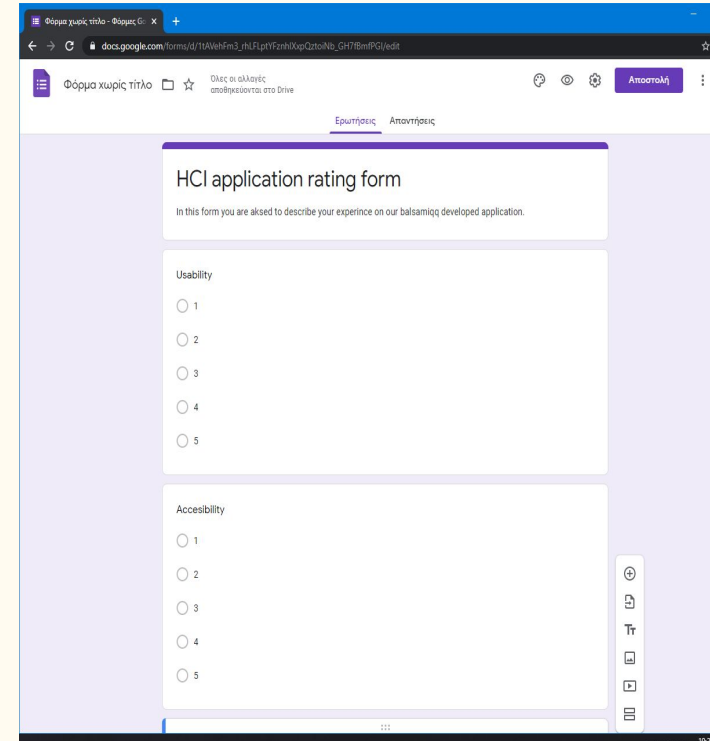
# Subject Confirmation Page for Student



# Usability test

- Two students from our University on level three
- One student from an entirely other University
- One lecturer

Used a google form :



The screenshot shows a Google Form titled "HCI application rating form" in a web browser. The form is in edit mode, as indicated by the "Ερωτήσεις" (Questions) tab being active. The form content includes a title, a description, and two sections for rating: "Usability" and "Accessibility". Each section has five radio button options labeled 1 through 5. The browser's address bar shows the form's URL, and the top navigation bar includes a "Αποστολή" (Submit) button.

# Testing Results

	A	B	C	D	E	F	G	H
1	Usability		Accesibility	Usefulness	Features	Likely to recommend		
2	Student 1	5	5	4	5	3		
3	Student 2	5	5	4	5	4		
4	Student 3	4	3	3	4	2		Total Average
5	Lecturer	4	4	5	3	5		4,1
6	Average	4,5	4,25	4	4,25	3,5		

The result are based on the google forms answers and inserted in excel to become more linearly visible..

# User Recommendations

- The feature of the chat is unnecessary.
- There is plenty of time for regular emails to be answered.
- Overall the platform is easy to use and a useful tool if it is further developed

