

Project Description

For your final project you need to create a multiscreen quiz application that more than one user can use. The application would start by asking for email of the user and then initializing the quiz. Your application would have following menu items:

1. Quiz History: This menu item will be responsible for showing all the quizzes taken before on the app and would display two attributes: email and marks scored by that user.
2. Start a new quiz: This menu item will enable user to start a new quiz. All the data for the quiz needs to be fetched from a backend service using AsyncTask. Feel free to use whatever you find most convenient to serve your APIs.

Optional Bonus Task(8%): Send an email with the score to the user at the end of the quiz.

The maximum team size for your project can be of 2 students.

The project would be evaluated on the following two factors:

Functionality + Basic documentation: 50%

Knowledge of implementation: 50%

I reserve the right to assign two totally different marks to each team member of the same team.

App review would be on 20th, August(Not Evaluated).

Final submission is due on August 21st, 2018 at 08:00 am through a zip file on a Omnivox.

Name of the zip file should be your student Id. Demo for the same would be scheduled on August 21st.

Late submission would lead to a penalty of 10%. No submission would be accepted after your demo time.

To submit your project as a team send me an email by August 15th mentioning the name and student id of both team members.