

Weekly Activity and Progress Report – CS 440 Group 5 for Week 6

Group Members: Esat Duman, Kent Lizardo, Jonathan Juarez, Jose Tejada

Weekly In-Person Review Meeting

- When: Friday Feb. 16th, approx. 2pm
- Where: Outside of LC C3
- Missing (why) : N/A
- Late (why) : N/A

Recent Progress

- Esat: Prepared a prototype design for our project so we have a blueprint on what we need to implement using Figma. Still mastering React and using it for our project but will be handled. Worked on the developments slides and updated JIRA that we could consider using Google Maps.
- Kent: Implemented very basic email/password login, and learned React. Searched for some front-end CSS tech for others to look at. Set up router using react-router-dom. Worked on my section of coding project slides.
- Jonathan: Spent time working on our presentation due during week 6 and met with other team mates to go over key slides/points to make during presentation. Also set up the project description report doc in the appropriate format.
- Jose: Worked on development project presentation slides. Continue to worked on development project description document along with the summary.

Current Action Items (Work In Progress)

- Esat: Starting the to implement the design of our project via code. Contributing to the project report and getting the difficult part of the implement first to get a strong start to the coding process
- Kent: Figure out email-link and basic review posting. Research database practices. Need to record activities in JIRA. Also need to contribute to the project report and summary.
- Jonathan: Need to continue to work on the project report and summary due this weekend, the report document is all setup for everyone to add in their respective sections. Also need to set up a meeting time over the weekend to meet with groupmates to keep working on our coding project demo due next week. Also need to check off more stories on JIRA.

- Jose: Look at JIRA and update any stories this week and possibly add more now that we have our project in the early stage of development and prepare for the TA demonstration next week.