Individual Progress Reports

Week 1: 10 June -16 June

We decided which group we are on and just talked about the possible project ideas.

Week 1: 17 June -23 June

During the bayram, the prototype of our app ui design is ready. I did the log in pages and sign in pages, I designed the first theme and continue from these theme colors later with our group. For presentation I opened a figma slide and share it with my peers. First demo repository is created by me for the scene editing but later Elif opened a new repository due to the problems of configurations of java fx.

Week 3: 24 June -30 June

This week, the requirement report was preparing and I did the introduction and conclusion part of the report. This week also the week of presentation of requirements.

Week 4: 1 July – 7 July

For this week I edited the fxml pages and place it into the user interface report, the design was almost completed in that week. I was responsible for explaning the log in and sign in pages.

Week 5: 8 July – 14 July

I fixed the JavaFx configuration in my computer. New repository is created by Elif Later and then we continued the progress from Elif's new repository instead of mine. I cloned this repository and join as contributor.

Week 6: 15 July - 21 July

I checked the log in requirements for log in / sign up and beren converted my conditions by pulling the data from our database (with jdbc).

Week 7: 22 July – 28 July

I did the detailed design report's system overview part, and later I did the uml diagram explanation part. I also added the required caption to every figure. We slowly started to discuss the functions and logic and I did the initialization task of most of the pages.

Week 8: 29 July - 4 August

I fixed the mistakes in our detailed design report draft. I did the chat functionality with Elif with the help of Beren's code that pulls the data from database. I also did the searching function and the recommendation initialization part with Elif with the help of Nazim's method.

I frequently met Elif and Nazim througout the process, and did some of the implementation with beren in my room since we're roommates.