

Team Iron / Judit Chang, Michael Colombini, Katelynn Hull, Kira Maximova, Abdullah Pathan, Gavin Rios, John Wasikye

Weekly Development Report #9.

Performance Period: **Wednesday, 03/08 - Tuesday, 03/14**

1. Group Accomplishments: <designated team member (John) should summarize group accomplishments>

- Worked on Lab 2 sections 1 and 2
- Populated the product data table with more records

2. Individual Contributions/Accomplishments: (to be filled out by each individual)

• **Judit Chang**

- I worked on Lab2, sections 1 & 2.
- I worked on the Demo 2 presentation.
- I worked on Lab2, section 3, Functional Requirements, collaborating with Katelynn and editing our section.
- I worked more on Lab2, section 3, Functional Requirements (Algorithms section).
- I published Weekly Development Report 8 on the project website.
- I updated the issues for Sprint 3 in GitHub Issues.
- I added issues for Sprint 4 in GitHub Issues.
- I finalized the Demo 2 presentation.
- I finished Lab2, section 1 & 2.

• **Michael Colombini**

- I worked on Lab2, section 3, Functional Requirements.
- I worked on Lab2, section 1 and 2.

• **Katelynn Hull**

- I worked on the poster draft and put in the finalized MFCDs.
- I had a meeting with Kira where we discussed the requirements and the design of the poster.

- I started working with Mockaroo, learning how to use it so we can generate large amounts of records for our data tables.
- I populated the product data table with more records in preparation for the backend to test the product search feature.
- I ran into an issue trying to push the database changes to github, so I contacted Dr. Miller for help. He recommended resetting my branch, then pulling, then using the script to push. This worked and I was able to run the script.
- I worked on Lab 2 sections 1 and 2.
- I worked on my section of Lab 2 section 3.
- I worked on Demo 2.
- I worked more on Lab 2 section 3, collaborating with Judit and modifying our section.

- **Kira Maximova**

- worked on poster; met with Katelynn to discuss some questions that I had on UX (not to fall back into too much descriptions or too much of screens)
- worked on Lab 2 outline for Section 3: performance, assumption and constraints sections
- reviewed algorithms section in Lab 2 Section 3: based on the pre-sprint break assignment' list
- reviewed Lab 2 (sections 1 & 2s) for submission
- reviewed GitHub issues that were added and picked a task for this upcoming week

- **Abdullah Pathan**

- Provided with two Django/React integration tutorials from Michael, worked with Gavin in building the front-end side of the tutorial in our branch. Able to build til end of tutorials, awaiting collaboration to test connection
- Started work on Lab 2 Sections 1 and 2
- Worked on functional requirements, adding details to User Interface section

- **Gavin Rios**

- Completed Lab 2 Version 1 including sections 1 and 2
- Worked on functional requirements in user interface section

- **John Wasikye**

- Worked on Lab 2
- Worked on Lab 1 final version
- Spring break