COMP 354: Diary - Iteration 1

Anne-Laure Ehresmann ID: 27858906

February 12, 2018

Jan. 22 - 28

• Began requirements document, provided a tex template for use-case, and wrote use case 1.

Overall, in the first week I put about 2 hours of work on the project, outside of our meetings. That week we mostly got to know each other, convened on who would do what, and tried to agree on a coherent, structured plan for our project.

Jan. 29 - Feb. 4

- met with Hrachya on wednesday 7th, convened on code and documentation consistency.
- Wrote use case 1-4
- Minor edits in use-cases 5-7
- SQL diagram
- Use-case diagram
- Finalised use-cases 1, 3, 5, and 6 for iteration 1.
- Wrote requirements purpose and business goals
- Wrote description of actors

• Wrote majority of non-functional requirements, most of which were done with Hrachya

Overall, in the second week I put about 10 hours of work on the project, outside of our meetings. This is where the documenters started getting a clearer idea on what to do. Hrachya took charge of the programming side of the project during the first few meetings, especially since Marc got ill, we needed a replacement programmer. Hrachya and I we convened to try and keep both sides of the group on the same track.

Feb. 5 - Feb. 11

- Wrote introduction, System Context, Scope, description of Business Goals, introduction to domain model, introduction to class diagram
- many edits to wording, spelling mistakes, formatting
- did latex environment for non-functional requirements
- added many terms to glossary
- wrote description of file formats
- wrote reference
- met with Hrachya on Wednesday 7th and Thursday the 8th, rewrote many non-functional requirements, organised document more properly, more wording edits.

Overall,in the last week I put about 15 hours of work on the project, outside of our meetings. I would say we definitely suffered from a lack of last minute organisation here. A bulk of the outside work was put during the last few days, I really felt like there was a lot to add to make our document presentable. Quality control helped us to make sure we didn't have formatting and spelling mistakes. A lot of my time was also spent just making sure we were meeting the expectations, so a lot of rereading the given documentation.