**CS 341 Software Engineering**

**Project Meeting 10**

**Project title:** Team Aptiv

**Group #:** 2

**Members of the group:** Andrew Krause, Riley Radle, Anthony Musbach, Zach Gephart

**Meeting #:** 10

**Held on**: Dec 09, 2021, at 8:00 P.M.

**Location** (optional): 1426 Vine St. La Crosse, WI

**Members present**: All the members were present

**Topic for discussion**: Final Project Review and Demo 3 Preparation

**Report writer**: Andrew Krause

**Meeting Description:**

The meeting was primarily focused on reviewing all the work completed by the group for the final project demonstration. The group ran through the demo 3 data and tried using data from the previous demonstration (demo 2). After testing and verifying the requirements for the project, planning took place for hosting the web application on Heroku. Andrew took on the task of publishing the Team Aptiv website on Heroku during the final week of the semester.

Riley suggested working on making the web application more responsive. As the primary frontend developer, he also helped the group come up with plans for potentially making the site mobile-friendly in the future after the semester ended.

Anthony continued running tests on the project and attempted to find any errors in the implementation of the website. After the errors caught by Anthony were debugged, the team viewed the project one last time before practicing the presentation to the class.

Zach, who had been assigned with creating most of the user help manual, recommended including screenshots in the document to help users better understand the instructions. The meeting concluded with a reflection on the semester as well as the group project for CS 341. The team went over the pros and cons of the methods used to collaboratively build the semester project and discussed potential future functionalities.

**Next meeting and its agenda:**

We will have our final team meeting of the semester on Tuesday, December 14, 2021, to discuss the submission of the final project documents. The discussion will be focused on reviewing the work and ensuring that all files are ready to submit for the project deadline.

**We agree as a group to receive the same grade that is given for this assignment:**

Electronically Signed: Andrew Krause, Riley Radle, Anthony Musbach, Zach Gephart