

491 Weekly Report - MAY1609
Week 1 (8/30/15 - 9/5/15)

Advisors: Manimaran Govindarasu

Client: Benazir Fateh, Intelligent Solutions Group, John Deere, Urbandale

Members:

Collin Goedken, Team Leader

Josh Harper, Key Concepts Holder

Jordan Harper, Webmaster

Matt Koziy, Key Concepts Holder

Ben Myshkowec, Communicator

Brent Barth, Communicator

Joel DeLong, Webmaster

Project Title: Augmented Reality Mobile App for Vehicle Maintenance

Weekly Summary

Our goal this first week is to introduce ourselves and become familiar with our team, project, advisor, and client. We started off by exchanging contact information and discussed future meeting times. We then decided on team roles and their responsibilities. We also began to look over the previous group's website and the documentation they provided.

One of our communicators, Brent, is working on contacting our advisor and client to start finding a time that will include everybody.

Meeting Notes

September 1, 2015 -- First Group Meeting

Duration: 90 minutes

Purpose and Goals:

- Become familiar with new team members
- contact advisor
- contact client
- find neutral meeting time and place

Achievements:

As a group we decided upon our roles and we discussed the project that was

given to us.

Pending Issues

Plans for next week

- Get familiar with what the previous team has accomplished on this project
- Research into the MTG and how to communicate with it
- Create group email
- Discuss if team is too big??

Individual Contributions

Collin: Attended meeting, research, documentation

Matt: Attended meeting, research into previous project

Brent: Contacted advisor, and set up group meeting time, and set up advisor meeting

Joel: Attended meeting, researched previous project

Ben: Attended meeting, researched previous project

Jordan: Attended meeting, researched previous project

Josh: Attended meeting, researched previous project

Total Contributions:

Collin: 3 hours

Matt: 2 hours

Brent: 2 hours

Joel: 2 hours

Ben: 2 hours

Jordan: 2 hours

Josh: 2 hours