Individual Logs

Bo Jin

-Week 1-

January 10: Class meeting found Three very smart person and formed a team. 1 hour

January 12: Team meeting Discussion for bid document. 2 hours

January 14: Sent out bid and waiting for reply.

-Week 2-

January 19: Meeting with Sponsor. We decided to do the DesignJug project. Spent some time on the layout of the project. 2 hours

January 20: Made a decision which project we choose to work on. (Field of View Coordinate Correction). Also We talked about more on the details of the project. 4 hours

January 21: Meeting with Sponsor again. This time we got the GPS hardware and some source code to work on. 4 hours

-Week 3-

January 24: Team meeting. 5 hours

January 25: Meet with Sponsor once again. And we got the camera setup on the computer. Also decided weekly scheduled meeting with sponsor. 3 hours

January 26: Meet with Instructor. Writing part of the SRS report. 1 hour

January 27: Finishing part of SRS report. Finish writing First version of the GUI of the software. 2 hours

January 28: Talked with Sponsor on the details of the project. Start writing code for my part. 1 hour

January 30: Wrote 40 lines of code on drawing lines on image. 6 hours

-Week 4-

January 31: Testing code 2 hours

February 2: Team meeting 1 hours

February 4 Sponsor meeting 2 hours
February 5: Coding 2 hours

-Week 5-

February 11: Sponsor meeting 1 hour
February 11: coding 3 hours
February 13: Team meeting 2 hours

-Week 6-

February 14: team meeting 2.5 hours
February 15: team meeting documentations 2 hours
February 16: weekly meeting 10 mins
Coding 1 hour
February 18: Sponsor meeting implementing 1 hour
February 20: Individual coding 2 hours

-Week 7-

February 22: Individual coding 1 hour
February 24: team meeting VVP 3 hours
February 25: team meeting discuss on design details 2 hours

-Week 8-

March 1: individual coding 2 hours
March 2: Team meeting and coding (researching the proper algorithm) 3 hours
March 3: Team meeting and coding 3 hours
March 4: Meeting with sponsor and testing code

-Week 9-

March 7: Discussion about new calculation method 4 hours
March 8: Discussion about calculation part 3 hours
March 9: Coding on the GPS 3 hours
March 10: Debugging Code testing 5 hours
March 11: Meeting with sponsor 1 hour

-Week 10-
March 18: Sponsor meeting 1 hour
March 19: calibration 2 hours

-Week 11-
March 21: teammeeting 1 hour
March 23: CEO meeting and sponsor meeting 1 hour
March 24: Discussion on what's left and coding 2 hour
March 25: Sponsor meething 1 hour
March 27: Group meething on disucssion on algorithm for drawing 5 hours

-Week 12-
March 28: teammeeting 2 hours
March 29: teammeeting 2 hours
March 30: CEO meeting 10 mins
March 31: Teammeeting 4 hours

-Week 13-
April 4: sponsor meeting 2 hours
April 5: Teammeeting 4 hours
April 6: Teammeeting 4 hours
April 7: Teammeeting 5 hours
April 8: Sponsor meeting 5 hours

-Week 14-
Everyday: 5:00 pm – 10:00 pm : Coding and testing
April 13: CEO meeting 10 mins
April 15: Sponsor meeting 5 hours

-Week 15-

April 18: Testing and Debugging with Sponsor 5 hours
April 19: Testing and Debugging with Sponsor 5 hours
April 20: Discussion about demo and debugging 4 hours

-Week 16-

April 23: Documentations 5 hours
April 24: Sponsor meeting. 6 hours
April 25: Coding and documentations. Preparation for DEMO 5 hours
April 28: DEMO DAY!!!!! 4 hours