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CPE 656 Train Trax Project Meeting Summary 11-16-15

1 message

Corey Sanders <cls1432@uah.edu>

Mon, Nov 16, 2015 at 7:45 PM

To: Rashad Madyun <rmadyun@gmail.com>, Stephen Jalbert <sgj0001@uah.edu>

Cc: Corey Sanders <cls1432@uah.edu>

Attendees
Stephen Jalbert
Rashad Madyun
Corey Sanders

Summary

Discussed with team idea of using Sprints and got their approval to conduct the practice.

Corey

Done:

- Organized issues into a weekly sprint system using YouTrack
- Started researching best option for Track Database
- Finished SDD Update of Design of Navigation Service

Next Actions:

- Correct out of place text in latest version of Team Operation Document.
- Rename of Team Operation Document as suggested by Dr. Kulick.
- Finish setting up the prototype train navigation database
- Equip Rods on a rail car for measuring distance
- Remeasure points using laser range finders from table mounts.

Rashad:

Done:

- Updating the SDD with details of the GUI Design.

Next Actions:

- Rashad wants to finish GUI Design detail in the SDD and start working on the details for the Navigation Database

Stephen:

Done:

- Unable to get the RFID Breakout boards soldered.
- Obtained sample code for interacting with the RFID Reader.
- Researching available modes of operation of the IMUs.
- Also has been experimenting on using BTLE on the IMU Duino.
- Created activity diagrams for SRS.

Next Actions:

- Get RFID Break boards soldered to the Arduino Mini
- Will continue work connecting RFID Reader to Arduino
- Send out hardware list.
- Commit diagrams to GitHub

11/16/2015

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