Engineering Notebook Gianna Scarangelli

Date	Notes
9/12	 Assigned and met group Set up github and added myself to group github and discord
9/14	 First Boeing meeting, decided on second project Discussed and outlined general project concept and goals
9/19	 Worked as group to create first set of backlog items Edited, refined, submitted product vision statement Discussed and figured out how we purchase products
9/21	 Meeting with boeing: discussed specific devices we would want to get and how we would used them Worked on researching where to buy these item
9/26	Started researching more into bluetooth protocol information and taking notes
9/28	 Meeting with boeing: discussed first attack, defined test goals, more discussion about devices Worked on my respective sections and later submitted SRS and SDS
10/3	 Continued notes on bluetooth cybersecurity papers and compiled information Worked on my slides for sprint 1 demo
10/5	Sprint 1 demo
10/12	 Meeting with boeing: discussed prescott team, and functionality of our tests and data Continued research notes
10/17	 Worked on my respective test plan first version sections and submitted Submitted peer evaluation
10/24	 Equipment came in mail: started going to senior design workroom instead Unboxed and started piecing together raspberry pi
10/26	 Meeting with boeing: nothing notable, updated on progress Started working on installing operating system on my raspberry pi
10/31	 Had some complications installing software, was still working on it Updated and revised SRS and SDS and submitted for version 2

11/2	Sprint 2 demoSubmitted peer evaluation
11/7	 Started working on second item order list as we started realizing we were missing things Worked on creating defined lists of attacks and other tasks
11/9	Researched through known bluetooth exploit database
11/14	Reading zigbee manuel
11/16	 Meeting with boeing: nothing too notable. Updated on progress Helped with some device testing
11/21	Final edits and revision and submission for SDS and SRS
11/28	Worked on slides and setup for final demo presentation
11/30	Final demo
12/5	Final edits and revision for test plan
12/6	 More work on test plan and submitted Worked on video and presentation
12/7	Last day of class