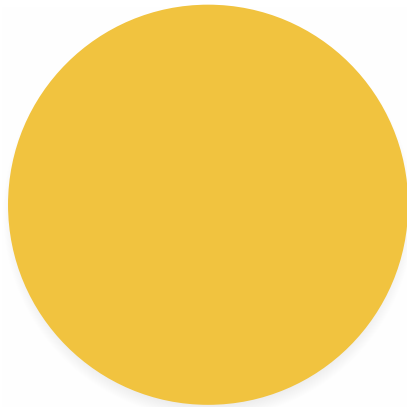
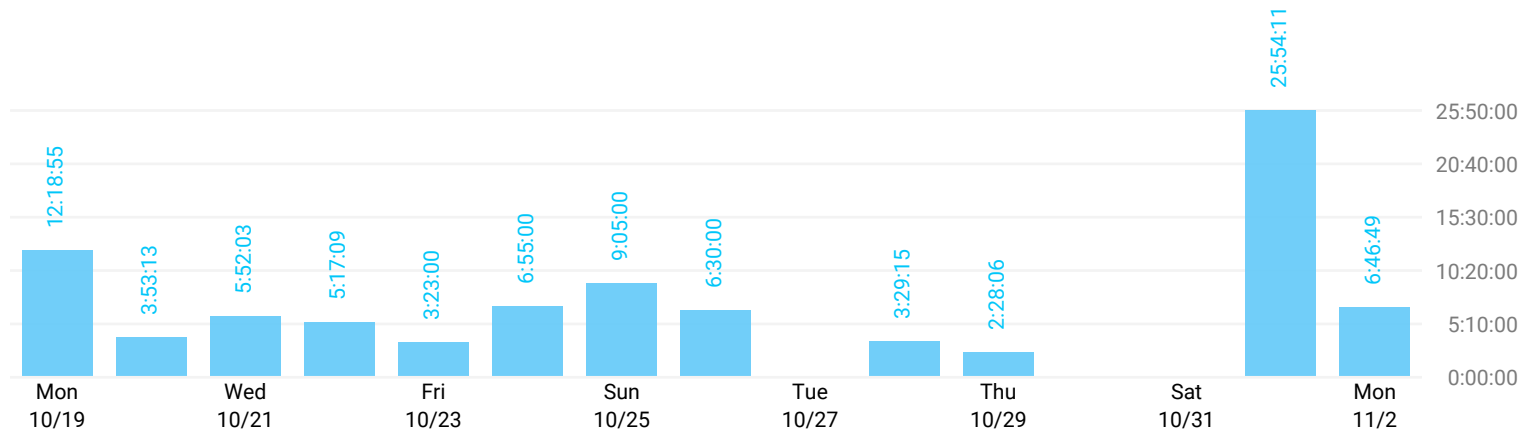


Summary Report

10/19/2020 – 11/02/2020

TOTAL HOURS: 91:52:41

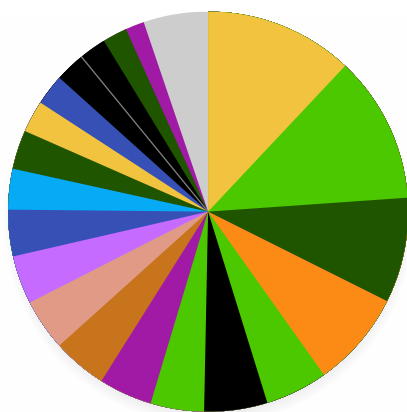


CLIENT

● Dr. Beaty

DURATION

91:52:41



TIME ENTRY

- Launch Day - Drive Time, Recovery, Data Collection, and Verification
- Launch Day - Drive time, recovery, data collection, and verification
- Logger App
- Class Time
- Meeting - Group Meeting to test everything
- Meeting - Group Meeting
- final code changes and making sure everything works the way we want
- Hardware - Final Testing
- Research - Battery Length Test
- Management - Demo Day and Sprint Documentation
- Research - Analysis of Launch Data
- Research - Figuring out how to put the gps in flight mode
- Hardware - fixed up the chassis with Randal Owen
- Software - Helping lucas with his logger code to get it working
- Research - Figuring out how to put the gps in flight mode and final test
- Meeting - 24 Oct 20, Testing with antenna, logger, and file transfer

DURATION

11:00:00
11:00:00
7:41:55
7:10:00
4:40:00
4:38:11
4:00:00
4:00:00
4:00:00
3:54:11
3:30:49
3:29:15
3:00:00
2:51:00
2:28:06
2:15:00

● Software - Sprint Corrections and Upload to GitHub	2:14:00
● Hardware - Repairs Post Final Test and feedback from Mr. Owen	2:00:00
● Software - Getting ready to test the battery	1:48:16
● Software - making the logger automaton	1:23:47
● Other time entries	4:48:11

CLIENT - TIME ENTRY

DURATION

• Dr. Beaty	91:52:41
Class Time	7:10:00
final code changes and making sure everything works the way we want	4:00:00
Hardware - Final Testing	4:00:00
Hardware - fixed up the chassis with Randal Owen	3:00:00
Hardware - Repairs Post Final Test and feedback from Mr. Owen	2:00:00
Launch Day - Drive time, recovery, data collection, and verification	11:00:00
Launch Day - Drive Time, Recovery, Data Collection, and Verification	11:00:00
Logger App	7:41:55
Management - Demo Day and Sprint Documentation	3:54:11
Meeting	0:45:02
Meeting - 02 Nov 2020, Sprint 5 finish up	0:38:00
Meeting - 24 Oct 20, Testing with antenna, logger, and file transfer	2:15:00
Meeting - 26 Oct 20, Set up for launch	1:00:00

CLIENT - TIME ENTRY

DURATION

Meeting - Finalize Last Sprint	0:38:00
Meeting - Group Meeting	4:38:11
Meeting - Group Meeting to test everything	4:40:00
Meeting - Hardware and Weight Requirements	0:30:00
Research - Analysis of Launch Data	3:30:49
Research - Battery Length Test	4:00:00
Research - Figuring out how to put the gps in flight mode	3:29:15
Research - Figuring out how to put the gps in flight mode and final test	2:28:06
Software - Getting ready to test the battery	1:48:16
Software - Helping lucas with his logger code to get it working	2:51:00
Software - making tests	1:17:09
Software - making the logger automaton	1:23:47
Software - Sprint Corrections and Upload to GitHub	2:14:00