

User Story	Start	Sprint 1	Sprint 2	Sprint 3	Sprint 4	Sprint 5	Sprint 6	Sprint 7	Sprint 8
1.1.1. As a user, I want to detect and access		8							
1.1.2. As a user, I want to detect and access		8							
1.1.3. As a user, I want to detect and access		8							
1.1.4. As a user, I want to detect and access		8							
1.1.5.As a user, I want to detect and access t		8							
1.1.6. As a user, I want to detect and access		8							
1.1.7. As a user, I want a list of available sen:		21							
1.1.8. As a user I want to pick which sensors		5							
1.2.1. As a user I want to collect direction fr		8							
1.2.2. As a user I want to collect accelerati		8							
1.2.3. As a user I want to collect rate of rota		8							
1.2.4. As a user I want to collect pressure fr		8							
1.2.5. As a user I want to collect sound from		8							
1.2.6. As a user I want to collect video from f		8							
1.2.7. As a user I want to only collect data fr		21							
2.1.1. As a user I want to label data from a li		13							
2.1.2. As a user I want to label data with a ne		8							
2.2.1. As a user I want to generate and upda		13							
2.2.2. As a user I want to generate and upda		13							
2.2.3. As a user I want to generate and upda		13							
2.2.4. As a user I want to generate and upda		13							
2.2.5. As a user I want to generate and upda		13							
2.2.6. As a user I only want to generate grap		13							
3.1.1. As a user I want to store the collected		8							
3.1.2. As a user I want to store the collected		8							
3.1.3. As a user I want to store the collected		8							
3.1.4. As a user I want to store the collected		8							
3.1.5. As a user I want to store the collected		8							
3.1.6. As a user I want to store the collected		8							
3.1.7. As a user I only want to store data for		13							
3.2.1. As a user I want to generate a CSV file		13							
3.2.2. As a user I want to export a CSV file w		13							

3.2.3. As a user I want to export data that ca

13

Estimated work remaining

342

299.25

256.5

213.75

171

128.25

85.5

42.75

0

Actual work remaining

342

