Collect data | Organise data | Manage data

Detect available sensors	Collect data from sensors	Label data in real time	Graph data in real time	Store data	Export data

Release 1 | 9

Access microphone	Collect "graphable" and "non-graphable" data from	Set a label	Generate a sample graph	Store collected acceleration	
Access accelerometer	Collect acceleration from accelerometer			Store collected microphone	
Access sensors					

Release 2 | 6

Access camera	Collect images from camera			Store collected GPS	
Access gyroscope	Collect rate of rotation from gyroscope			Store collected rate of	

This release is more of a proof of concept

MVP (end of semester?) | 33

Detect and access	Collect direction from	Label data from list of labels	Generate and update a graph for magnetometer direction	Store collected magnetometer direction	Generate CSV file with data which can be stored in this
Detect and access	Collect acceleration from accelerometer	Label data with new label	Generate and update a graph for acceleration in real-time	Store collected acceleration	Export CSV file with data which can be stored in this
Detect and access gyroscope	Collect rate of rotation from gyroscope		Generate and update a graph for gyroscope rate of rotation data in real-time	Store collected rate of	Export data which can't be stored in a CSV
Detect and access barometer	Collect pressure from		Generate and update a graph for barometer pressure in	Store collected pressure data	
Detect and access	Collect data from microphone		Generate and update a graph for microphone data in real-	Store collected audio data	
Detect and access camera	Collect video from the camera			Store collected videos	
List available sensors on a user's device	Only collect data from selected sensors		Only generate graphs for selected sensors	Only store data for selected	
Allow the user to pick desired sensors					

Release 4 | 4

Detect and access Wifi signal strength, temperature, humidity, ambient light,	Collect data from Wifi signal strength, temperature, humidity, ambient light,		Generate graphs for Wifi signal strength, temperature, humidity, ambient light,	Store Wifi signal strength, temperature, humidity, ambient light, proximity and	