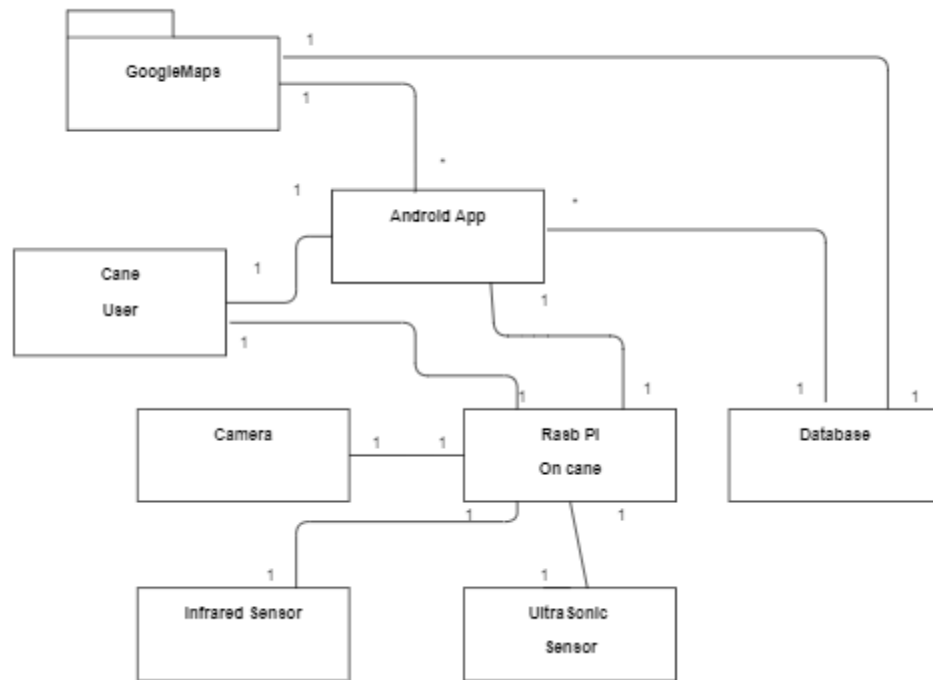
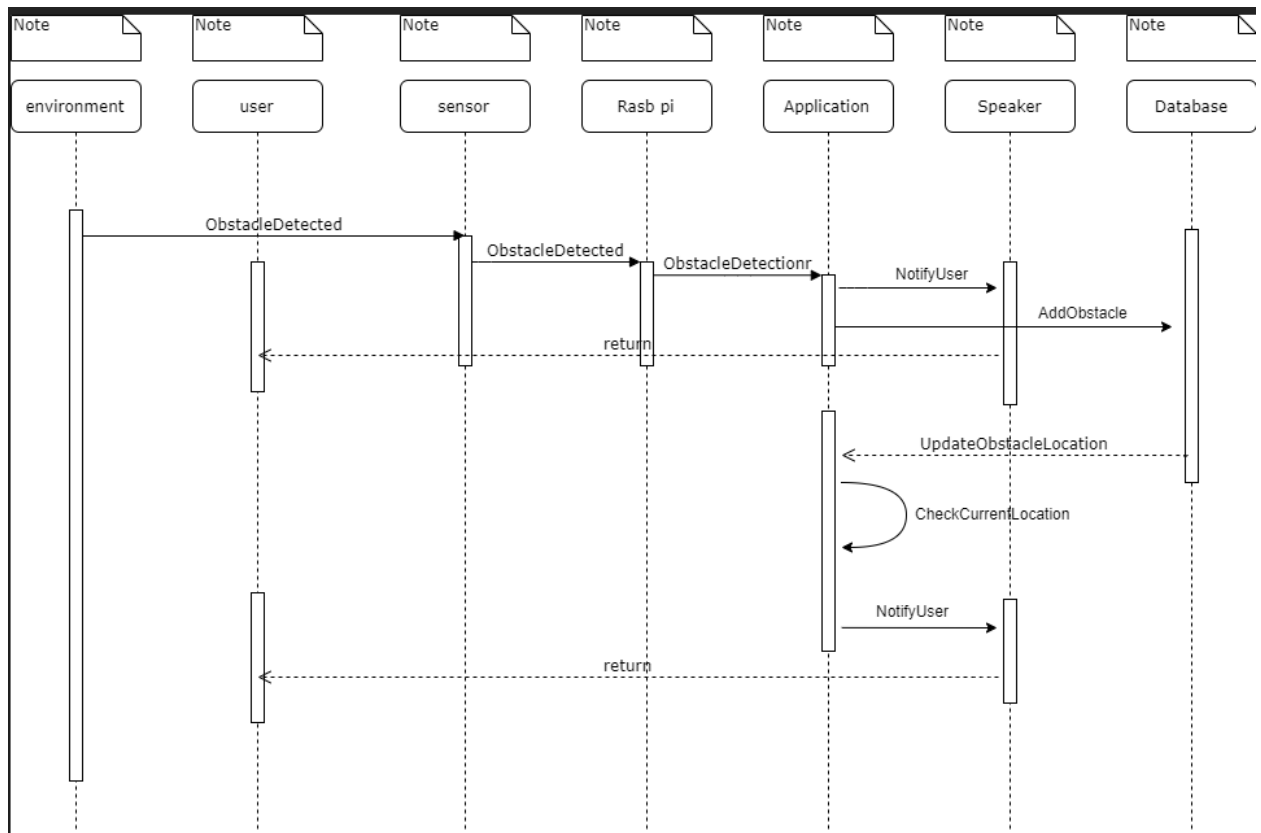


1. System Architecture (Use Cases, System, Subsystem, Distribution View, Message Chart)

Use Cases

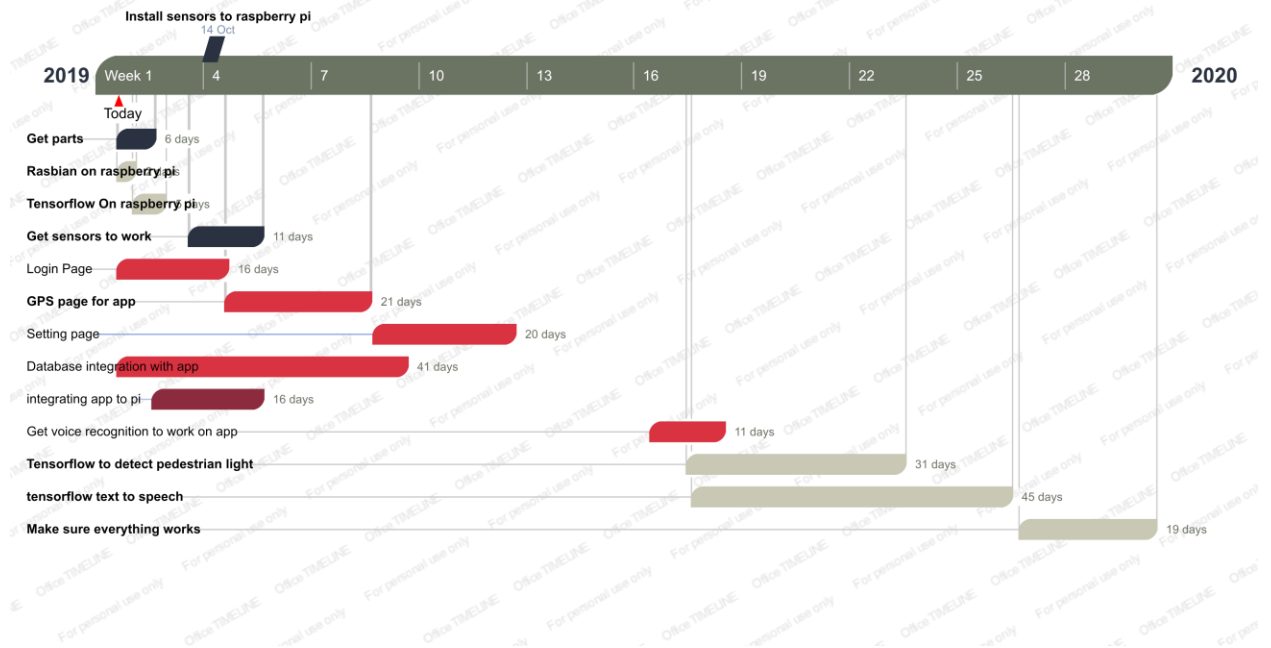


Message Chart

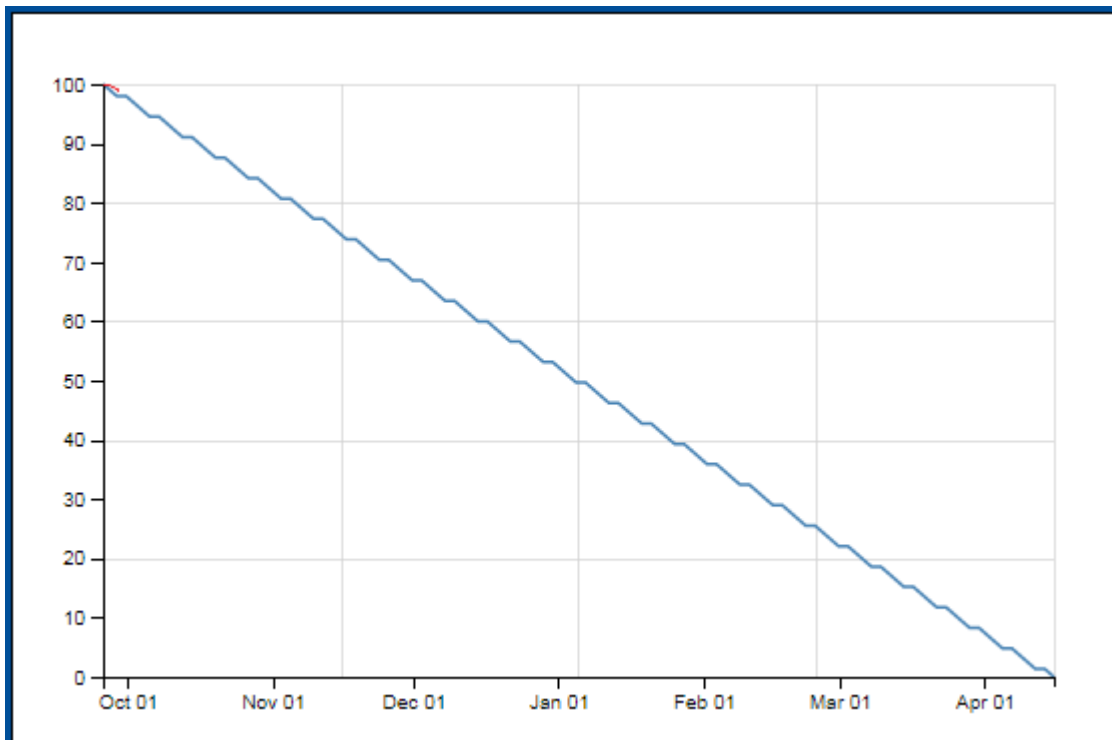


2. Project Requirements

1. Short range sensor that will detect obstacles and will buzz
 2. Mid range sensor that will detect obstacles far away and verbal warning
 3. GPS that will give directions to the user
 4. Camera able to notify user when pedestrian signal is walking symbol
 5. Stores potholes and construction in database
- ## 3. Gant Chart



4. SCRUM and SPRINT1 slide (see last page of the CEG491XF_Lecture3_Agile_SCRUM_SPRINT in the week of Sept 23-29)



5. Trello Management - first Trello report

