**User Stories**

**User story 1:**

Title: Select a bus stop and be told when to leave

Description: As a student/user, I want to select a bus stop and be told when to leave so that I don’t have to wait too long at the stop for a bus.

**User story 2:**

Title: Input a destination and be told when to leave

Description: As a commuter/user, I want to input a destination and be told when to leave and the first bus stop to take so that I can get where I want to go without much waiting or foresight.

**User story 3:**

Title: Alert depended on the transportation ways

Description: As a user, I want to set the alert depended on my selecting transportation way(e.g. Bicycling or Walking) so that I will not waste time for waiting at the bus stop if I get there earlier.(i.e. Bicycling is faster than walking).

**User story 5:**

Title: Keep track of user location

Description: As a user, I want to have a visual of my own location so that I can see how far the bus stop is from me.

**User story 6:**

Title: Limit map

Description: As a user, I want to limit map to only United States so that the map does not draw unreachable routes.

**User story 7:**

Title: Capture live feeds for all buses

Description: As a user, I want to capture live feeds for all buses so that I can clearly know when the bus will arrive at the desired stop.

**User story 9:**

Title: Interface like “Uber”

Description: As a user, I want to have an interface like “Uber” so that I can be quickly familiar with my “app”.

**User story 10:(Latest one, week 6)**

Title: Separate interface of MTS and UCSD shuttle

Description: As a user, I want to separate the interface of MTS and UCSD shuttle so that it is easy for me to distinguish them.

**User story 11:(Latest one, week 6)**

Title: Capture live time of UCSD shuttle

Description: As a user, I want to capture the live time of UCSD shuttle, so that I do not need to spend time waiting at shuttle stop.