**JULY 04,2018**

**PROJECT NAME**- “FindAWay” “SaveMoney”

**TEAM MEMBERS**- AMER, RAJ, VIDHI, TYSON, STEPHANIE

**PROJECT DESCRIPTION**- An App that will allow you to compare the prices for reaching the destination (Best way to save money)

**SKETCH OF THE FINAL PRODUCT**- I HAVE ATTACHED THE PDF

**APIS TO BE USED-** GOOGLE MAPS, BEST PARKING, UBER, LYFT

**ROUGH BREAKDOWN OF TASKS**-

Linking each API and using GET method to pull data

Using HTML and CSS for the layout

Using JS and JQuery for logic behind user input( Current Location, Destination, Time)

Using Firebase to store data

Implementing Moment.js (New Technology)

Implementing History Table

**JULY 07,2018**

**Who is your target audience?**

Somebody who is budget tight

**What is the problem that the product will address?**

Comparing the prices

**What is the primary goal of the product?**

To save the rider’s money

**Identify and prioritize essential user stories**

Find cheapest way to reach destination

Save time by comparing prices on one screen