

Sprint 2 Plan

Product name: GAR

Team name: 9ight

Sprint completion date: Nov 04

Revision number: 1.0

Revision date: Oct 24, 2018

Goal

To create a nice UI interface, such as the login, register, find password. Connect the front page to the database, which can get the correct user information from the registered user.

Sprint 1:

We mainly focus on the UI that are expected to be used.

As a developer, I need to connect all the UI as a whole with a database, so that people can able to register their ID.

- DataBase part (8)
- Link all the UIs (2)

As an user, I want create an driver or passenger account with UCSC email so that they can login and request a carpool even or accept ride request.

- Register email restrict to UCSC (1)
- requesting UI as Passenger(1)
- answering UI as passenger(1)

As a developer, I need to be able to connect the data to the frontpage UI

- Get the email from the server(1)
- Find the match information at the database which the information was from the login page(1)
- If the the username did not found at the database, give the alert message(1)
- If the database find the username, however the password is not match to the login information, then send an alert message.(1)

As an user I want to be able to communicate to other so that people can get more detail than just by looking at the ride board.

- write, edit, delete message (1)
- add friends (2)
- set private message, or only friend can see message(1)

Team roles

FanChao Kong: Team leader, set up the meeting, programmer, decision maker

Xince Shi: Programmer, Debugging test

Zhong Huang: consultant, database set, guid the project, programmer, UI designer

Jinjun zhen: Programmer, Debugging test, document writer

Initial task assignment:

Fanchao Kong: I suggest to make the project that can help other students who want to have a free ride. Decide the project we want to do. Decide the programming language and the database that the team will be used.

Zhong Huang: I want to create a user friendly website for the user. Create a nicely looking UI for the website. Separate the part of the project, study the difficult technique for the teams, to make sure that we can finish the challenging or not. Design the table of the database, and create the table. Draw the flowchart of the project, to make sure the process of the project is correct.

Xince Shi: I want to have more experience of coding, and know the processor of the project better. Help to Improve the UI design, database, flowchart.

Jinjun zhen: I want to know the processing of develop a project, and learning the coding and database. Finish documents, such as spring plan Release plan, presentation.

Initial burnup chart

