

CS4500

Sprint 2 second meeting

10/20/2017

What we have done in the past days.

1. We reviewed the information that the client gave us. We analyzed the information and thought about how we can start our project.
2. We decided to use the Google map api to find the current traffic situation. Based on this information, we can plan a more efficient route for the passengers.
3. We finally decided to write a Java program for this project.
4. We created a user interface for our project.

Some requirements of our program(What we focused for this sprint):

Our program should read the daily set of schedule trip and the customer information.

Input filed: Date, time (The pickup time or the arrival time), pickup location, drop off information, special notes, Ride ID and Trip Id. The client gave us a xsl file, which contained a sample example of all these information. Therefore, the first thing we should do is to create a small program that can read-in all these information from the provided document.