

Meeting Minutes Sprint 2 Meeting 1

Date: Thursday February 15th, 2024

Duration: 2 hours

Location: Hybrid: Reggies, Concordia & online

Members present:

- Vinisha Manek
- Christopher Mezzacappa
- Michael Mezzacappa
- Ambrose McLaughlin
- Philippe Rebeiro (online)

Meeting Agenda

- Dividing tasks to do this week
- Vehicle model and user model
- Front-end, CSS library

Discussion Points

- Vehicle model and user model
Summary of discussion: Deciding on attributes for vehicle model and user model, such as price, model for vehicle and email, password, first name, last name. Review model was discussed.

Decision made:

Vehicle Models:

- Brand
- Model
- Image of car
- Licence plate number
- Year
- Colour
- Transmission type (manual, automatic)
- Price (per day)
- Number of seats
- Number of doors
- Style (SUV, truck, minivan, etc)
- Availabilities (array)
- Lister
- Reviews
- Kilometres (start and end of rental)

User Model:

- Email
- Password
- First and Last name
- Type of user – admin or customer (enum)
- Car rented
- Number of reservations
- Profile picture image
- Add car to favourite

Action items assigned: N/A

- Dividing tasks to do this week

Summary of discussion: Michael will work on the page to display cars, Chris will work on creating a vehicle model, Phil will work on the sign up/login page, Ambrose will work on the user model, and Vinisha will work on the profile page.

Decision made:

Action items assigned:

Vinisha → Create customer profile page

Michael → Create available cars page

Phil → Create sign up/login page

Chris → Create vehicle model

Ambrose → Create user model

- Front-end, CSS library

Summary of discussion: Discussing the front-end, the following CSS templates were compared:

- <https://htmlcodex.com/car-rental-html-template/>
- <https://tailtemplate.com/posts/template-for-car-rental>
- <https://nicepage.com/s/55278/car-rental-css-template>

Decision made: Tailwind - Ezcar seems like best option so far. To be discussed further.

Action items assigned: Discuss front-end/CSS libraries again next meeting.

Next Steps

- Set up front-end pages (available cars, login/sign up, profile)
- Set up models (vehicle and user)
- Re-open discussion for CSS libraries next meeting