Meeting Minutes Sprint 3 Meeting 3

Date: Thursday March 21st, 2024
Duration: 1h 15 minutes
Location: Faubourg 208, Concordia University

Members present:

- Christopher Mezzacappa
- Michael Mezzacappa
- Vinisha Manek
- Philippe Rebeiro
- Ambrose McLaughlin

Meeting Agenda

- Check in functionality
- Modifying layout of Home page
- Modifying payout of Admin Dashboard

Discussion Points

- Check In functionality
    Summary of discussion: Discussed activity diagram for user check in. Additionally, the team discussed how it will be implemented in react.
    Decision made: The way Phil will implement the check in is with 2 forms, one for the user check in that takes in a reservation number, credit card number and driver's licence picture, and the other being for vehicle inspection. Once both forms are filled, the user is prompted to complete the user agreement. (User Agreement: Electronic or Physical)
    Action items assigned: Phil will implement the front end for the check in page, while Ambrose will implement the backend for the check in page.

- Modifying layout of Home page
    Summary of discussion: Michael brought up the fact that the home page could use an improvement on the display aspect of it, and the team agreed. The team brainstormed to change the style in which the cars are displayed and make it nicer for the user overall.
    Decision made: Michael will display the cars with 3 cars per row. The image will be placed on the left side of the div while having the brand and model name displayed, while also having a reserve and info button.
    Action items assigned: Michael will implement a nicer front end for the home page.

- Modifying Layout of Admin Dashboard

 Summary of discussion: The team spoke about the wasted space on how the Admin Dashboard page was set up. Currently, 1 car is being displayed per row, which is not very user friendly due to needing to scroll a lot if there were many reservations booked at once. The team brainstorms ideas to keep the admin dashboard layout similar to the home page and display 3 cars per row so that the layout is much more user friendly.

 Decision made: Michael will redesign the admin dashboard, the cars ongoing reservations will be displayed in rows, with 3 cars in each row. There will be an update car information, and delete car button. The forms of creating a new car will also be redesigned in a better way.

 Action items assigned: Michael will redesign the admin dashboard to make it more user-friendly.

Next Steps

- Michael needs to redesign the admin dashboard and the home page.
- Phil needs to finish the check-in process forms on the front-end