# Weekly Scrum Report

What tasks did I work on / complete?

What am I planning to work on in the coming week?

Issues that I’m facing along the process.

5/8/2020

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Rectified the issue that I was facing by getting in touch with Jojo . This issue was with the Admin check(this was because I was using a different user login and not admin login to update the value).

Also started working on the Burndown chart to chart out the team progress in all these weeks.

Burn down chart was updated on Git-hub and was verified by other team mates.

Also had a meeting with the team members to discuss the Presentation details for 9/5/2020.

5/5/2020

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Implemented the Membership Fees Endpoints (rest api’s) for both Querying and Updating from both Customer and Admin User End.

Facing an issue with the Admin User check.

Planning to resolve the issue with the Admin check on the Admin Endpoint.

Also Planning on working on Burndown chart for the team performance.

4/28/2020

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Was not able to attend the SCRUM meeting due to a family Emergency.

Planning to work on the End Points to query and Update Membership fees for both Customers and Admin Users.

4/21/2020

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Database Model was again refined to satisfy few other requirements brought up in that SCRUM meeting (A third table was added to the database to maintain Location Records).

The Reservation system was refined and was kind of satisfied with the resulting system.

Planning on working on the Vehicle Suggestion user endpoints (If required vehicle was not available in the desired location).

4/14/2020

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Came up with a refined database Model to satisfy few concerns raised during the previous Scrum meeting.

Also worked on coming up with a Reservation system after surfing through a lot of reservation models through the sources online.

This reservation system had a lot of concerns to be addressed which I’m planning to resolve in the coming week.

Also, planning on starting to learn Node Js to write some endpoints for the backend-Code.

4/7/2020

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Came up with a rough idea for the Database Schema for the project.

And worked on Mongo Cloud and Mongo Compass to get a clear idea on Non-relational DB system.

Here I also got inputs from the teammates about the Database Schema and planned to work on it the coming week.

Also Planning to work on the Reservation System for the vehicles.

3/31/2020

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Broke down User Stories into Tasks which needed to be worked on.

Planning to work on Database Schema (User Model and Vehicle Model) for the project.

Also planned to start learning Mongo DB as I had not worked with Non-relational database system previously.

3/24/2020

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Created User Stories from the Requirements document given to us.

Had productive and open discussion in scrum meetings.

Planning to breakdown user stories into tasks which can be assigned via project board.

# XP Core Values

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**Courage**

As this is my first semester and I knew how to code only in C and JAVA, It required some courage when I decided to learn a new language (Node JS) and then write some code in it.