README

For project: A map management platform for self-driving cars

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1. Project Role

In the project, my role is a front-end developer. My responsibilities are as follows:

- Building features for the website.
- Contact to back-end developer to request necessary API.
- Upload the latest version of the front-end to Github every week.
- Write meeting minutes and agendas as per our rotation log.

2. Contribution in GitHub

My main contributions to Github are listed as below:

- Manipulate location and sequence layers of different objects based on their id.
- Display a separate layer for a clicked location object.
- Display a separate layer for the location objects which belong to the same sequence of the clicked object.
- Display a separate layer for the sequence object which going through the clicked object.
- Display a separate layer for location objects which are neighbours of the clicked object.
- Display images of the clicked object and its neighbouring object in a sliding frame.
- · Loading spinner
- Create unit tests for react components.

3. Average Hours

The following table reflects the hours I have invested in the project throughout the semester. On average, I have dedicated 23 hours per week. The detail of the hour distribution can be found in my Timesheets.

| W2 | W3 | W4 | W5 | W6 | Midterm Break | W7 | W8 | W9 | W10 | W11 | W12 | AVG |
|----|----|----|----|------|------------------|----|----|----|-----|-----|-----|-----|
| 19 | 16 | 24 | 24 | 21.5 | 46.6 | 14 | 17 | 15 | 26 | 27 | 26 | 23 |