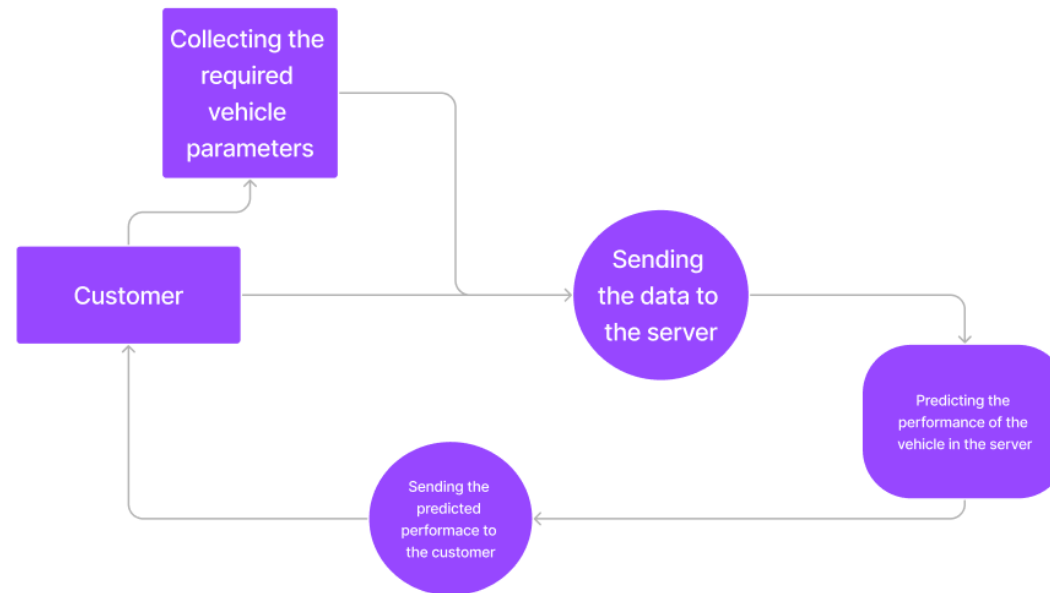


Project Design Phase-II
Data Flow Diagram & User Stories

| | |
|---------------|---|
| Date | 15 October 2022 |
| Team ID | PNT2022TMID06676 |
| Project Name | Machine Learning based vehicle performance Analyzer |
| Maximum Marks | 4 Marks |

Data Flow Diagrams:



User Stories

Use the below template to list all the user stories for the product.

| User Type | Functional Requirement (Epic) | User Story Number | User Story / Task | Acceptance criteria | Priority | Release |
|--------------------|-------------------------------|-------------------|--|---|----------|----------|
| Customer(web user) | Visiting Webpage | USN-1 | As a user, I can able to view the website using the good domain name | I can access the website | High | Sprint-4 |
| | Design | USN-2 | As a user, I can able to Enter the data of the vehicle | I can submit the data to the server to preict | High | Sprint-1 |
| | Result | USN-3 | As a user, I can get the predicted performance of the vehicle using the given data | I get the vehicle performance value | High | Sprint-2 |
| | Design | USN-4 | As a user, I want the good user experience. | I get easy understanding of website | Low | Sprint-3 |
| | Result | USN-5 | As a user, I want the website is fast | I get results faster | Low | Sprint-3 |
| | Result | USN-6 | As a user, I expect the prediction is highly accuracy. | I get most high accrued value | Medium | Sprint-4 |