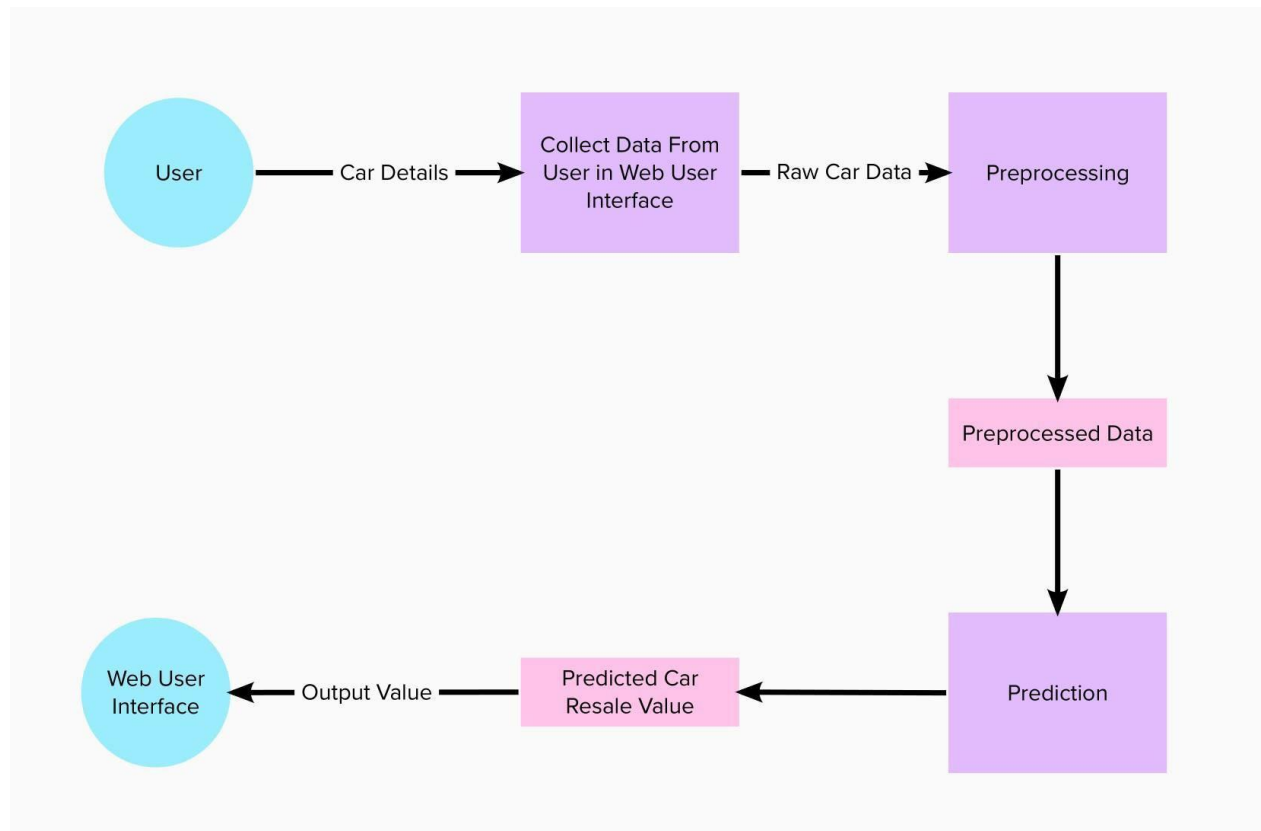


**Project Design Phase-II**  
**Data Flow Diagram & User Stories**

|               |                                       |
|---------------|---------------------------------------|
| Date          | 13 October 2022                       |
| Team ID       | PNT2022TMID23585                      |
| Project Name  | Project – Car Resale Value Prediction |
| 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 (Mobile User) | Data Entry                    | USN-1             | As a user, I can enter the car details in the application.                                     | I can enter the car details                   | Medium   | Sprint-1 |
|                        | Obtain output                 | USN-2             | As a user, I will receive car resale value in the application.                                 | I can receive my car resale value             | High     | Sprint-1 |
| Customer ( Web User)   | Data Entry                    | USN-1             | As a user, I can enter the car details in the application.                                     | I can enter the car details                   | Medium   | Sprint-1 |
|                        | Obtain output                 | USN-2             | As a user, I will receive car resale value in the application.                                 | I can receive my car resale value             | High     | Sprint-1 |
| Administrator          | Landing page                  | USN-3             | As an admin , I will update the dataset and retrain the model if needed for accurate results . | I can check if the update is reflected or not | High     | Sprint-2 |