Project Design Phase-II
Data Flow Diagram & User Stories

Date	15 October 2022
Team ID	PNT2022TMID31751
Project Name	Project - Car Resale Value Prediction
Maximum Marks	4 Marks

Data Flow Diagrams:

The classic visual representation of how information moves through a system is a data flow diagram (DFD). A neat and understandable DFD can graphically represent the appropriate quantity of the system demand. It demonstrates how information enters and exits the system, what modifies the data, and where information is kept.

DFD Level 0 (Car Resale Value Prediction)
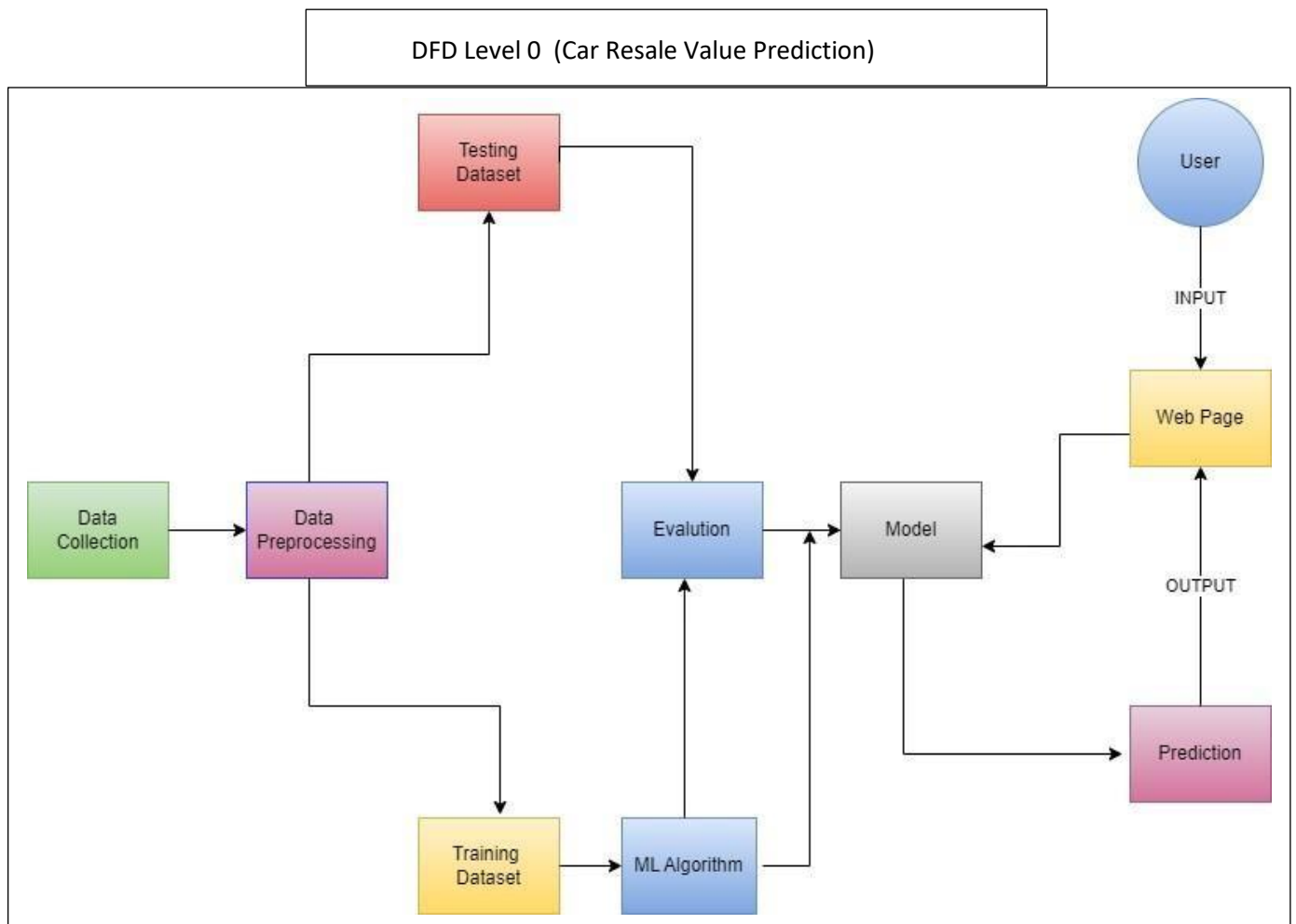
User stories:

User type	Functional requirement (epic)	User Story Number	User Story/Task	Acceptance criteria	Priority	release
Customer (mobile user)	Data entry	USN-1	I can add information about my car to the application as a user.	I can input the automobile information.	Medium	Sprint-1
Customer (mobile user)	Obtain output	USN-2	I will be given access to the application's car resale value as a user.	I'm able to get my car's resale value.	High	Sprint-1
Customer (mobile user)	Data entry	USN-1	I can enter the car's information into the application as a user.	I can enter the car details	Medium	Sprint-1
Customer (mobile user)	Obtain output	USN-2	I will be given access to the application's car resale value as a user.	I'm able to get my car's resale value.	High	Sprint-1