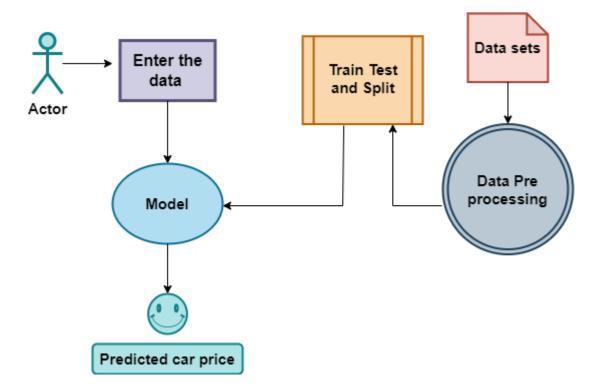
## Project Design Phase-II Data Flow Diagram & User Stories

Date	22 October 2022
Team ID	PNT2022TMID12043
Project Name	Project - car resale value prediction
Maximum Marks	4 Marks

## **Data Flow Diagrams:**

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. This diagram shows the flow of our project here the actor is the user who needs their resale car price.



## **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)	Dashboard	USN-1	User can visit the Home page	I can access website Details	Medium	Sprint-1
	Car Details	USN-2	Users should give their requirements like model , year , fuel type , owner etc	I should give the car details	High	Sprint-2
	Car Price	USN-3	User can see the current price of the car	I can see the car price	High	Sprint-4
Admin	Model Building	USN-4	Admin should train and test the data set given	I can build train and test the model	High	Sprint-3
	Predict chart	USN-5	Admin should get the data set and predicted value of the car	I can predict the car price	High	Sprint-3
	Predict	USN-6	Admin should display the predicted price	I can display the car price	High	Sprint-4