Project Design Phase-II User Stories

Date	23 October 2023				
Team ID	593155				
Project Name	Project - Car Purchase Prediction				
Maximum Marks	4 Marks				

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)	Registration	USN-1	As a user, I can provide additional information during registration, such as age, income, and purchase history.	I can access my account / dashboard	Medium	Sprint-2
	Dashboard	USN-2	As a user, I can log in to my dashboard to view my estimated purchase likelihood.	I can access my dashboard with my estimated purchase likelihood.	High	Sprint-2
	Purchase Likelihood	USN-3	As a user, I can see a clear and understandable representation of my purchase likelihood score.	The score is presented in a user-friendly format.	High	Sprint-2
	Feedback and	USN-4	As a user, I can request assistance or provide	I can submit assistance	Low	Sprint-3

	Assistance		feedback through the application.	requests or feedback, and it is acknowledged.		
	Purchase Recommendatio ns	USN-5	As a user, I can receive car purchase recommendations based on my likelihood score and preferences.	Recommendations are tailored to my purchase likelihood and preferences.	Medium	Sprint-3
	User Profile Management	USN-6	As a user, I can update my profile information, including email, password, and additional details.	Changes to profile information are saved and reflected in my dashboard.	Low	Sprint-3
Customer (Web user)	Registration	-	-	-	-	-
	Login	-	-	-	-	-
	Dashboard	-	-		-	-
Customer Care Executive	Dashboard	USN-7	As a customer care executive, I can access a dashboard to view customer purchase likelihood data.	I can view customer data and purchase likelihood information.	High	Sprint-2
Administrator	Dashboard	USN-8	As an administrator, I can access a dashboard to manage system settings and user accounts.	I can configure system settings and manage user accounts.	High	Sprint-4