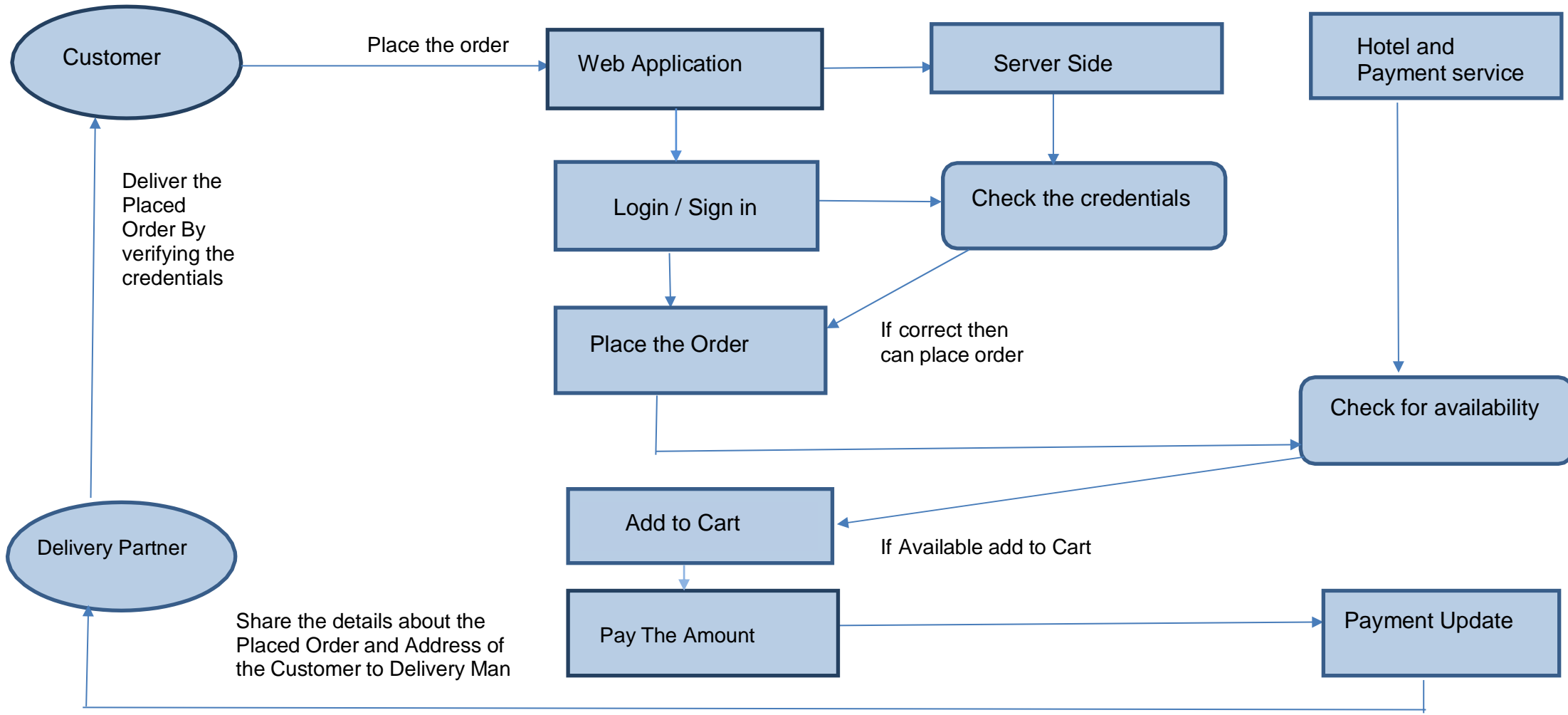


Project Design Phase-II

Data Flow Diagram & User Stories

Date	03 November 2022
Team ID	PNT2022TMID20841
Project Name	Demand Est - AI powered Food Demand Forecaster
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)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account / dashboard	High	Sprint-1
Business staff	Confirmation	USN-2	As a user, I will receive confirmation email once I have registered for the application	I can receive confirmation email & click confirm	High	Sprint-1
Tourist People	Accessibility	USN-3	As a user, I can register for the application through Facebook	I can register & access the dashboard with Facebook Login	Low	Sprint-2
College Students	Customer Access through mail	USN-4	As a user, I can register for the application through Gmail	I can confirm the order and get the otp through email.	Medium	Sprint-1
Customer (Website)	Login	USN-5	As a user, I can log into the application by entering email & password	I can log into the application to check precise location.	High	Sprint-1
	Dashboard	USN-6	Choosing the menu, Restaurant and payment process. After receiving the food rating process	Hazard analysis and critical control point system.	Low	Sprint-2
Customer (Web user)	Customer Order	USN-7	Delivery Partner simply tracks the order and lets the customer know when it will arrive Doorstep delivery easy process to get the order	Tracking through GPS Time slot is correct.	Median	Sprint-1
Customer Care Executive	Customer Order delivery	USN-8		Rating on delivery partner and food quality	Medium	Sprint-2
Administrator	Hotel management Website holders	USN-9	Choosing the restaurant. Multiple choice for restaurant profile.	Advertising through websites.	Low	Sprint-1