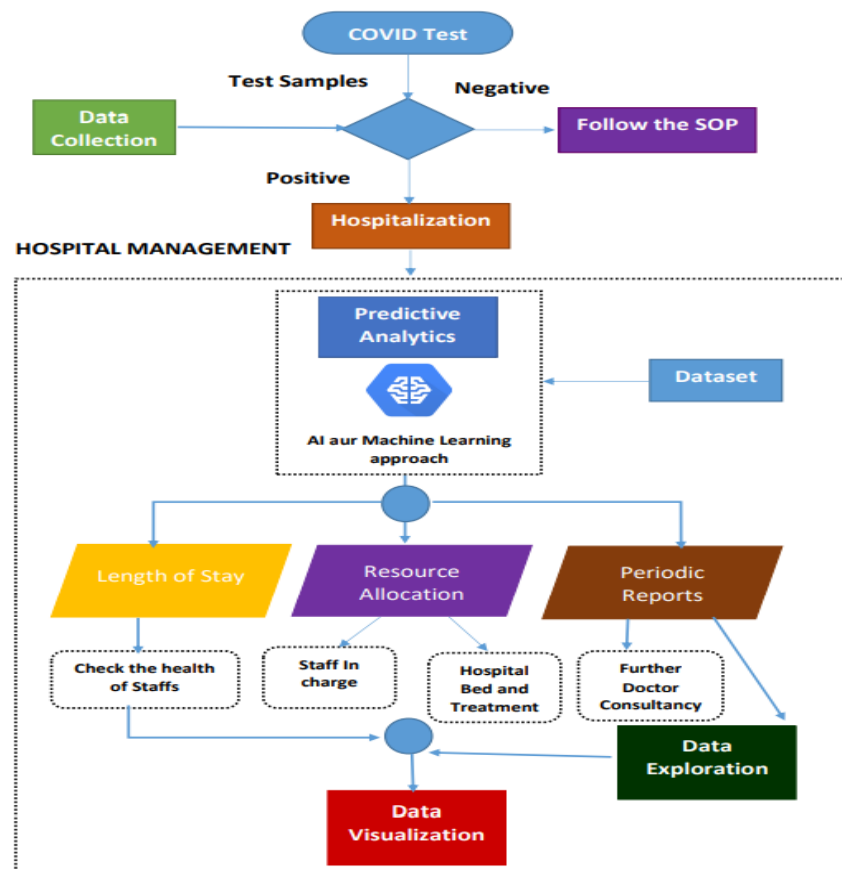


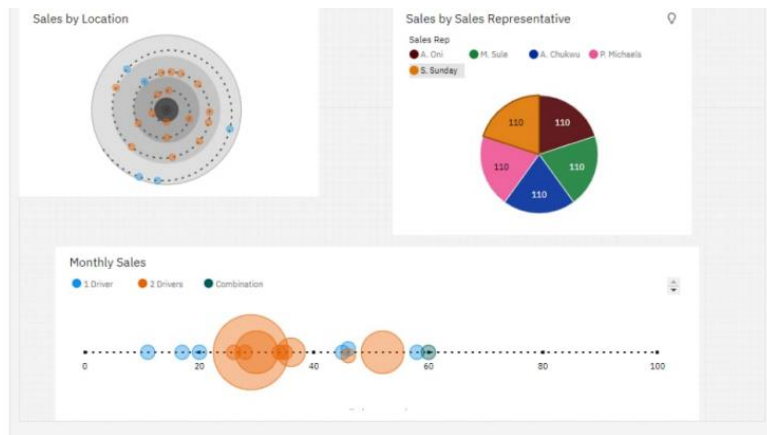
Project Design Phase-II Data Flow Diagram & User Stories

Date	15 October 2022
Team ID	PNT2022TMID44635
Project Name	Project – analytics of hospital health care data

Data Flow Diagrams



Example: [\(Simplified\)](#)



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
patients	hospitalization	USN-1	Patients are required hospitalized if they have covid positive	Maintain the Record for correct preference. Direct hospitalization	High

	Treatment report	USN-2	Patients should collect their treatment report and get the doctor consult	They can receive the report form hospital. For Admission purpose of patient to get solutions among their problem	High
Hospital management	Resource allocation	USN 3	Hospital management should be allocate the necessary resource for treating the covid patients	Should be ready for any circumstance	High
	Predicting	USN-4	The doctors should be aware of condition of patient the predict	Exploring the data about the patient health condition and predicting	High
	Resource availability	USN-5	As a user, I access the data in visualize	Visualize the about the resource availability	High
	Dashboard	USN-6	As a user, I can access the data from queries, graph, pie chart		High
Customer Care Executive			Have data in graph modes		
Customer (Web user)			Get the older information from the hospitals		