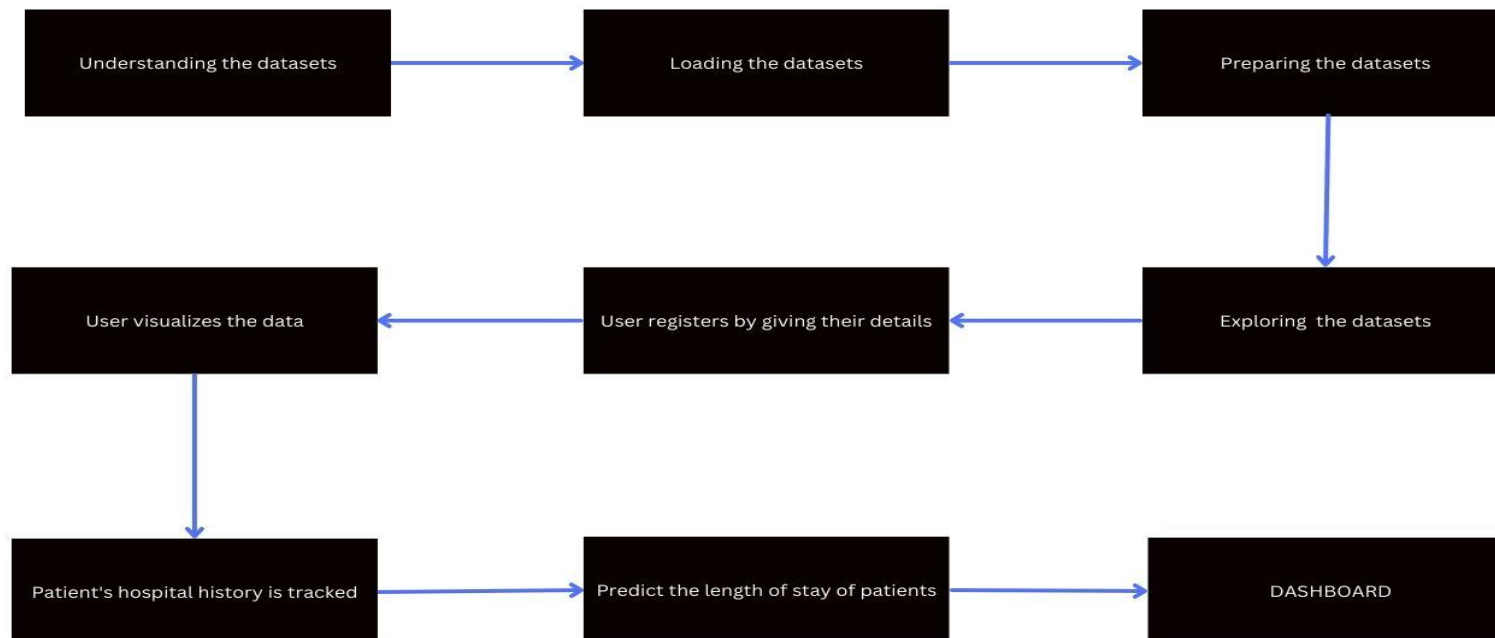


## Project Design Phase-II

### Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID12499
Project Name	Analytics For Hospital's Health-Care Data
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)	Thyroid Risk Smart Form for Data Entry	User Number-1	As a Clinician, I want to review and update a Thyroid Risk form.  So that I can determine my patient's risk of Thyroid (risk category), and ensure proper remedy accordingly.	I can access patient record or data accurately.	High	Sprint-1
	BPA to Prompt Ordering Thyroid on Admission	User Number-2	As an Inpatient, I want to be prompted to Order Thyroid on admission. So that I remember to place my patient on Thyroid.	Maintain the Record for correct preference	High	Sprint-1
	Thyroid	User Number-3	As an Inpatient, I want to view to view only risk- appropriate Thyroid options in Admission Order Sets So that I can ensure my patient is getting optimal Thyroid prophylaxis	For Admission purpose of patient to get solutions among their problem	High	Sprint-2
		User Number -4	As a user, I can access the data in visualize mode		Medium	Sprint-1
	Login	User Number-5	As a user, I need to login to the application by entering email and password		High	Sprint-1
	Dashboard	User Number-6	As a user, I can access the data from Queries, graph, pie chart		High	Sprint-1
Customer (Web user)			Get the older information from the hospitals		Medium	
Customer Care Executive			Have data in graph modes		Medium	
Administrator			Access in Cloud Easily		Medium	

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