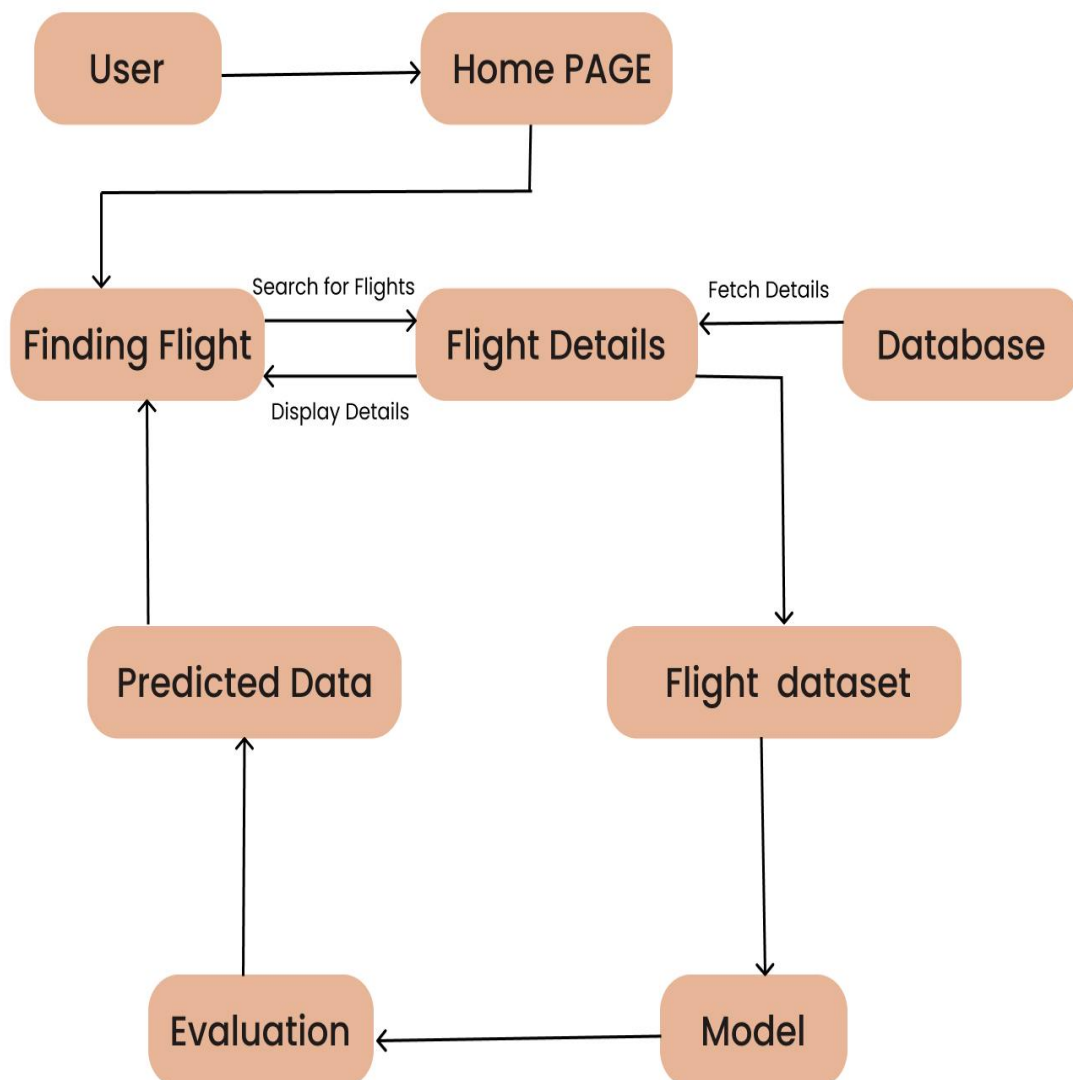


Date	30 October 2022
Team ID	PNT2022TMID10242
Project Name	Developing a Flight Delay Prediction Model using Machine Learning
Maximum Marks	4 Marks

Dataflow Diagram:



User Stories:

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web user)	Home Page	USN-1	As a user, I can navigate through Different features and I perform Search in this Page.	I can access various Pages.	High	Sprint-1
	Search	USN-2	As a user, I can search for flights for different location.	I can receive information on different flights for Various Location.	High	Sprint-2
	View	USN-3	As a User, I can view the details of flight delay with respect to my Search	I will get the information such as flight no, departure and arrival time, etc..	High	Sprint-2
	Track	USN-4	As a user, I can track the location of my flight	I can track my flight	Medium	Sprint-3
Admin	GPS	USN-5	As an admin, I will need the location of flights	I can track my flight	High	Sprint-3
	Analyze	USN-6	As an admin, I will analyze the given dataset	I can analyze the dataset	High	Sprint-4

	Predict	USN-7	As an admin, I will predict the delays	I can predict the flight delays	High	Sprint-4
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