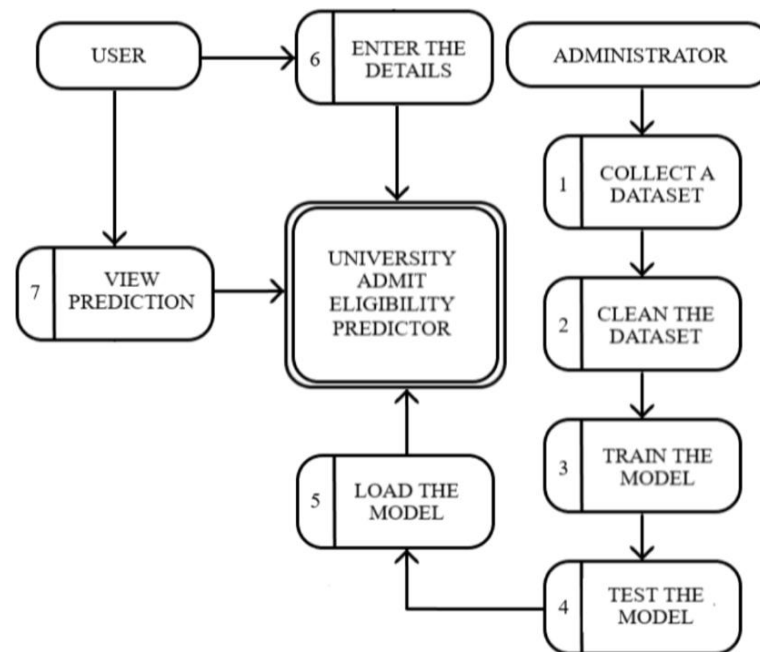# Project Design Phase-II
Data Flow Diagram & User Stories

Date	03 October 2022
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Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Data Flow Diagrams:

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.

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 (Student)	Home	USN-1	As a User, I will be able to view the Details of the Predictor.	The Information regarding the Predictor is available in Detail.	Low	Sprint-3
	Details Form	USN-2	I have to fill the Form with Academic Details and provide information to the Predictor.	I can Fill out the Forms and am notified if any input is given abnormally.	Medium	Sprint-2
	Analysis	USN-3	The Form Results are sent to the Model to predict the Possibilities and Results are Obtained	The Form Input is Sent to the Model Securely and The Results are Fetched Successfully	High	Sprint-1
	Result	USN-4	I have to be able to view the Results of the Prediction	I can see the chances of Admission to the University	Medium	Sprint-2
		USN-5	I have to be able to view Alternate Universities if the Chances of My Preferred University are very less.	I can see Alternate Universities if the Chances of My Preferred University are less.	Medium	Sprint-3
	Feedback	USN-6	After Completing my Prediction, I have to share Feedback on the Prediction for further Improvements	I have shared the Feedback with the Administrator.	Low	Sprint- 4
	Share to Friends	USN-7	I will be able to share the Predictor with Others.	I can share it.	Low	Sprint- 4
Administrator	Model Generation	USN-8	I have to train a model that can predict the Chances of Admission Accurately	The Model is well-trained and the Results are accurate.	High	Sprint- 1
	Model Updation	USN-9	I have to change the Existing Model with a new Model as it gets Outdated as time passes.	The Model is now Changeable at any Time.	Medium	Sprint- 1
Technical Support	Technical Improvement	USN-10	I should be able to view Feedback and Try to resolve their Query.	The Feedback is generated as a Report and is displayed.	Low	Sprint - 4