Project Design Phase-II Data Flow Diagram & User Stories
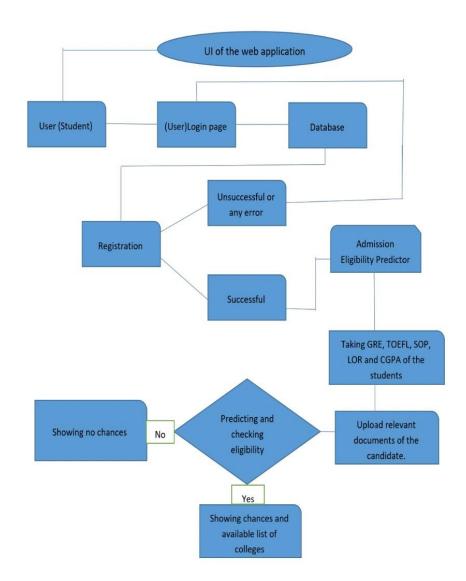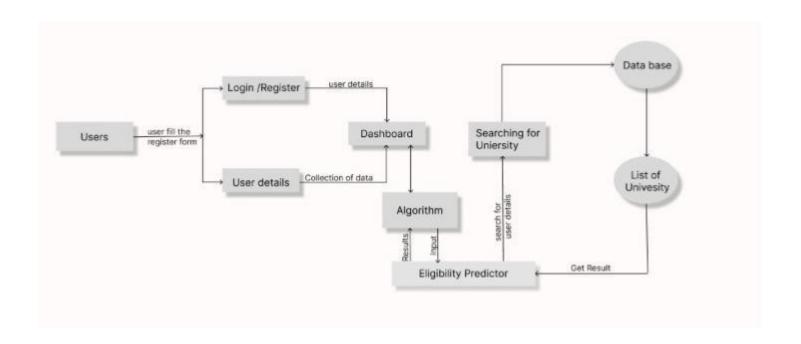
Date	03 October 2022
Team ID	PNT2022TMID51366
Project Name	Project - University Admit Eligibility Predictor
Maximum Marks	4 Marks

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.

UI of the web application

User (Student)

(User)Login page

Database

Unsuccessful or any error

Registration

Admission Eligibility Predictor

Successful

Taking GRE, TOEFL, SOP, LOR and CGPA of the students

Showing no chances

No

Predicting and checking eligibility

Upload relevant documents of the candidate.

Yes

Showing chances and available list of colleges

User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer 1 (Web user)	Landing Page	USN-1	It is pretty clear about why we use this website and how it should be used, just by looking at this page.	Understandable	High	Sprint-1
Customer 2 (Web User)	Landing Page	USN-2	The concept of the application is clear with all the how to do instructions and everything.	Very clear	High	Sprint-1
Customer 3 (Web User)	Marks page	USN-3	Its pretty clear what kind of data should be given in.	I can give my marks details.	Low	Sprint-2
Customer 4 (Web User)	Results Page	USN-4	I can see the right and correct results based on the marks given to the system	Got the details	High	Sprint-1