Project Design Phase-II
DATAFLOW DIAGRAMS AND USER STORIES

Date	29 October 2022
Team ID	PNT2022TMID48794
Project Name	UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Data Flow Diagrams:

UI of the web application

User (Student)

(User)Login page

Database

Invalid or error

Registration

Admission Eligibility Predictor

Valid

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

No chances

No

Predicting and checking eligibility and status

Upload relevant documents of the candidate.

Yes

Chances are available list of colleges Or universities
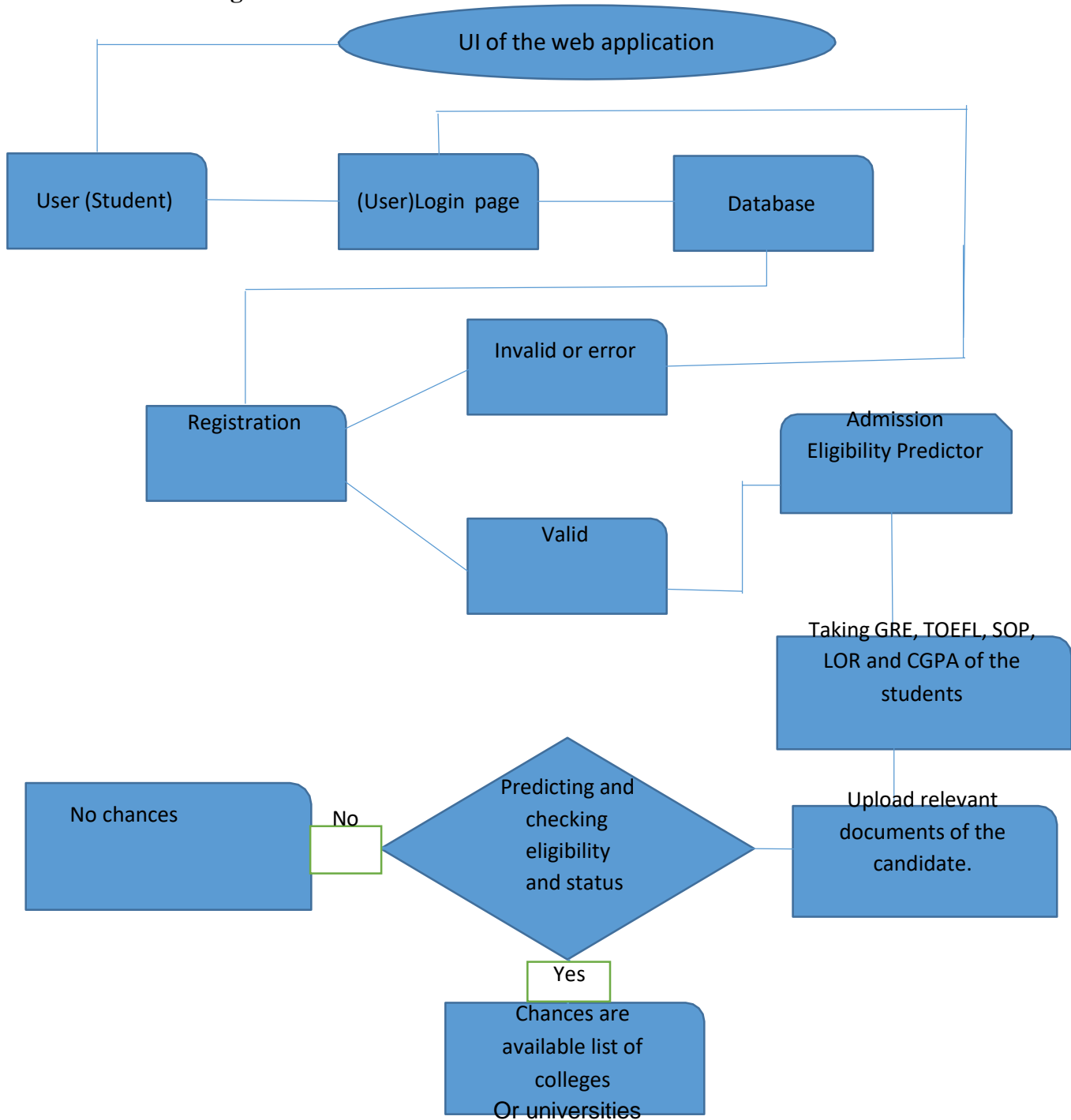
User stories:

Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	We can access my account / **User** dashboard	High	Sprint-1
		USN-2	As a user, I will receive confirmation email once I have registered for the application	We can receive confirmation email & click confirm	High	Sprint-1
		USN-3	As a user, I can register for the application through Facebook	We can register & access the dashboard with Facebook Login	Low	Sprint-2
		USN-4	As a user, I can register for the application through Gmail	We can register and access the dashboard	Medium	Sprint-1
	Login	USN-5	As a user, I can log into the application by entering email & password	We can access various pages	High	Sprint-1
	Dashboard	USN-6	As a user , I can search for various universities	We can access several pages	High	Sprint-1
	Search	USN-7	As a user , I can search for Universities with different field	We can receive information related to universities on various locations	High	Sprint-2
	View	USN-8	As a user , I can view the University details	We will get the information on seat availability, eligibility criteria.	High	Sprint-2
	Receive notification	USN-9	As a user, I will receive notifications about the Suggested universities based on student marks	We will get frequent updates of the preferred universities	Low	Sprint-2
	Chat with expert	USN-10	As a user, I can chat with the expert for clarifications	We can clear my doubts through chat with expert option	Medium	Sprint-2
Admin	Analysis	USN-11	As an admin, I will analyze the given dataset	We can analyze the dataset	High	Sprint-2
	Predict	USN-12	As an admin, I will predict the admission	We can predict eligibility for admission	High	Sprint-2