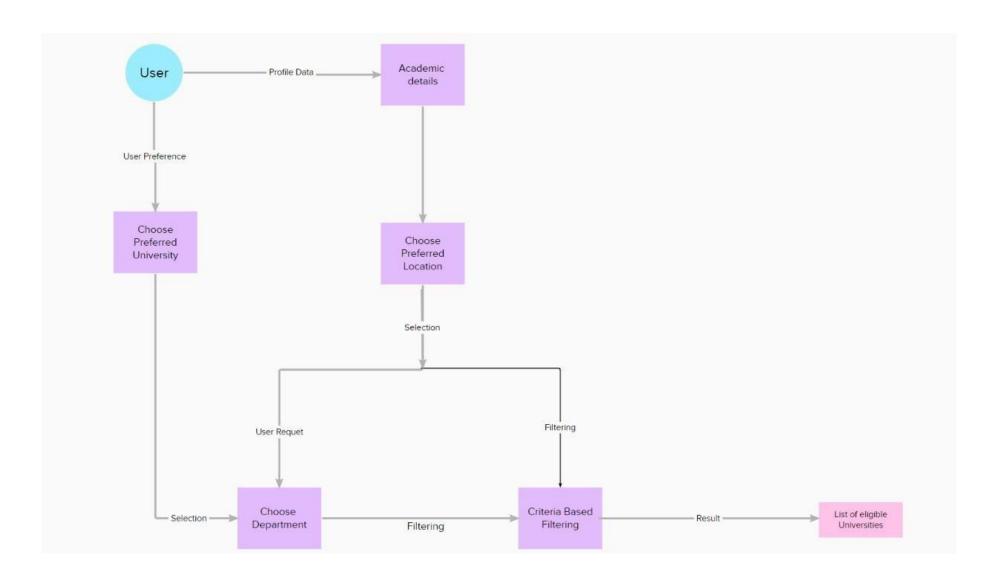
## PROJECT DESIGN PHASE-II

## **Data Flow Diagram & User Stories**

Date	19 <sup>th</sup> October 2022
Team ID	PNT2022TMID22967
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks

## **DATA FLOW DIAGRAM:**



## **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 (Webuser)	Profile	USN-1	As a user, I can Give my academic information in the profile section	I can access my dashboard	High	Sprint-1
		USN-2	As a user, I will be able to select a locationthat I prefer	I can receive the list of location in the dropdown to select	High	Sprint-1
	Search	USN-3	As a user I can search for my preferreduniversity	I can use the search bar	Medium	Sprint-2
	User Preference	USN-4	As a user, I can select my preferred university from the list to check my eligibility for the particular university	I can use the dropdown list provided to select theuniversity	Medium	Sprint-2
		USN-5	As a user, I can select my preferred location	I can select my preferred location	High	Sprint-1
		USN-6	As a user, I will be able to select my preferreddepartment	I can select a department from the dropdown list	Medium	Sprint-1
	Result	USN-7	As a user, I can view the list of universities that I am eligible in accordance to my preferred location	I can view the list of universities filtered by the model	High	Sprint-3
		USN-8	As a user, I can access the link to the university that I am eligible from the list	I can access the university link	Medium	Sprint-3
		USN-9	As a user, I can access the location link of theuniversity that I am eligible from the list	I can access the university location link	Low	Sprint-3
		USN-10	From the list of universities, I can select and view the eligibility for the particular university	I can view the eligible university	Medium	Sprint-3