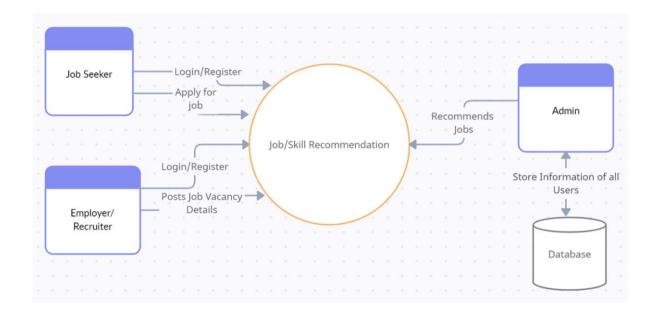
ProjectDesign Phase-II DataFlowDiagram&UserStories

Date	23October2022	
TeamID	PNT2022TMID31835	
ProjectName	Project- Skill/JobRecommenderApplication	
Maximum Marks	4Marks	

DataFlowDiagrams:

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 rightamount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data isstored.

Example:



User Stories

Usethebelowtemplateto list alltheuserstoriesfor the product.

UserType	Functional Requirement (Epic)	User StoryNum ber	User Story/Task	Acceptancecriteria	Priority	Release
Customer	Registration	USN-1	As a user, I can register for the application byentering my email, password, and confirmingmypassword.	Icanaccessmyaccount/dash board	High	Sprint-1
		USN-2	As a user, I will receive confirmation emailoncel haveregisteredfortheapplication	I can receive confirmationemail&clickc onfirm	High	Sprint-1
		USN-3	Asauser, Icanregisterforthe applicationthroughLinkedin	Icanregister&accesstheda shboard with LinkedinLogin	Low	Sprint-2
		USN-4	Asauser, Icanregisterforthe applicationthroughGmail	Icanregister&accesstheda shboardwithGmail Login	Medium	Sprint-1
	Login	USN-5	As a user, I can log into the application byenteringemail& password	I can log in and view myaccount.	High	Sprint-1
	Dashboard	USN-6	As a user, I can view the dashboard with myprofileandJobbuttonwhereIcanseea lotofjobrecommendations.	I can access mydashboardandviewth eRecommendations.	High	Sprint-1
Customer (JobSeeker)	Upload	USN-7	Asajobseeker,Icanuploadmyresumeandskills.	Icanviewmyresume.	High	Sprint-2
Customer(Employer/ Recruiter)	PostJobs	USN-8	AsaRecruiter,I canpostjob vacanciesintheapplication.	Icanview thejobposts.	Medium	Sprint-1
Administrator	Recommendation	USN-9	Asan administrator,I canrecommendjobs.	I can give jobrecommendations.	High	Sprint-3
	Maintenance	USN-10	Asan administrator,I canaccesstheuserdetailsstoredindatabase .	Icanaccessthedatabase.	High	Sprint-4