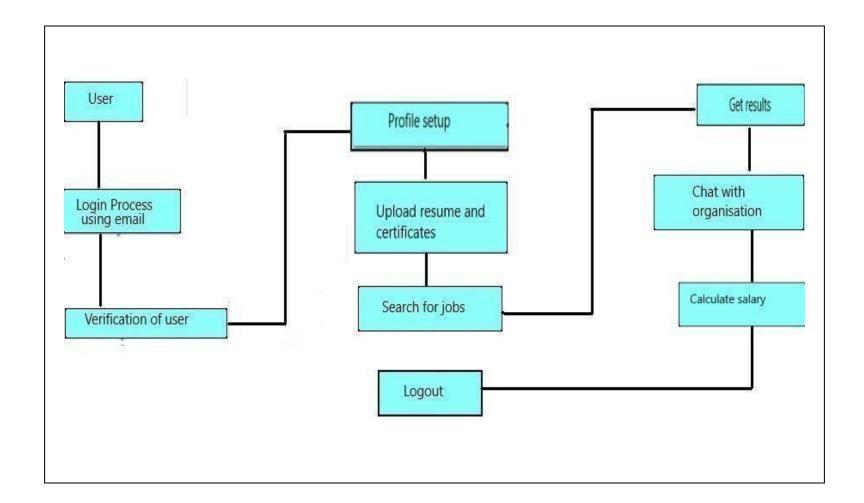
Date	11 November 2022	
TeamID	PNT2022TMID43051	
ProjectName	Project-Job/SkillRecommenderApplication	
MaximumMarks	4Marks	

DataFlowDiagrams:

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



UserStories

Use the below template to list all the users to ries for the product.

UserType	Functional Requirement(Epic)	User StoryNu mber	UserStory/Task	Acceptancecriteria	Priority	Release
Customer(Mobileuser)	Registration	USN-1	As a user, I can register for theapplicationbyenteringmyemail, pass word, and confirming mypassword.	I can access myaccount/dashboa rd	High	Sprint-1
		USN-2	Asauser,Iwillreceiveaconfirmationem ail once I have registered for theapplication.	I can receiveconfirmatione mail&clickconfirm	High	Sprint-1
		USN-3	Asauser, Icanregister for the application through Facebook.	Icanregister&accessth edashboardwith FacebookLogin	Low	Sprint-2
		USN-4	Asauser, Icanregister for the ap plication through Gmail.		Medium	Sprint-1
	Login	USN-5	As a user, I can log into theapplicationbyenteringemail& password.		High	Sprint-1
	Dashboard	USN-5	Asauser,Icanaccessmydashboardaftersign ing in.	I can access my account /dashboard	High	Sprint-1
Customer (Web user)	Access	USN-6	Asauser,Icansetupaprofile,andbasicdeta ilsby signing in.			
		USN-7	As a user, I will upload my resume,certificates,andotherrequire ments.	Icanperformseveraltas k intheapplication	Medium	Sprint-1
Customer CareExecu tive	Chatbot	USN-8	Asauser,Icanseekguidancefromthecust omercareexecutive.		High	Sprint-1

Administrator	DBMS	USN-9	As an administrator, I can keep	I can	High	Sprint-1
			theapplicationsyourorganizationrelies	performvarious		
			onrunning.	modificationsin		
				theapplications.		