

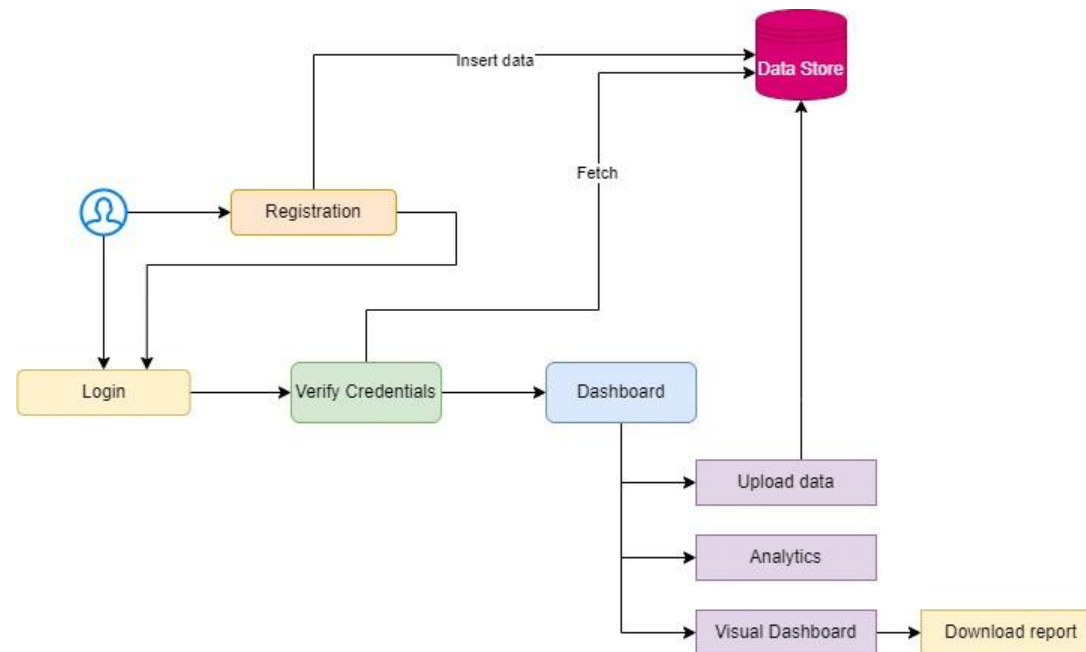
Project Design Phase-II

Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID00422
Project Name	Corporate Employee Attrition Analytics
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.



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
Admin	Create Account	USN 1	As an admin, I can create an account.	I can access the account.	High	Sprint 1
	Delete Account	USN 2	As an admin, I can delete an account.	I can delete the account along with its data.	High	Sprint 1
	Modify Credentials	USN 3	As an admin, I can modify an account.	I can update details of the account.	Low	Sprint 1
User	Login	USN 4	Aa a user, i can login to my account.	Access my account	High	Sprint 2
	Upload data	USN 5	I can upload data for analytics.	Upload employee data for analytics.	High	Sprint 2
	Remove data	USN 6	I can remove uploaded data from the server.	Remove uploaded data.	High	Sprint 2
	Modify data	USN 7	I can modify the existing data in the server.	Modify the uploaded data	High	Sprint 2
	View dashboard	USN 8	Perform analytics.	Perform attrition analytics and view the result.	High	Sprint 3
	download report	USN 9	Download the result.	Download the result of analytics.	High	Sprint 4
	Share reports	USN 10	Share the result within the app.	Share the results.	High	Sprint 4
	Manage dashboards	USN 11	Manage multiple dashboards.	Manage multiple analytics.	High	Sprint 4