Project Design Phase-II
Data Flow Diagram &User Stories

Date	09 November 2022
Team ID	PNT2022TMID04044
Project Name	News Tracker Application
Maximum Marks	4 Marks

Data Flow Diagrams:

- The classic visual representation of how information moves through a system is a data flow diagram (DFD). A tidy and understandable DFD can graphically represent the appropriate quantity of the system demand. It demonstrates how information enters and exits the system, what modifies the data, and where information is kept.
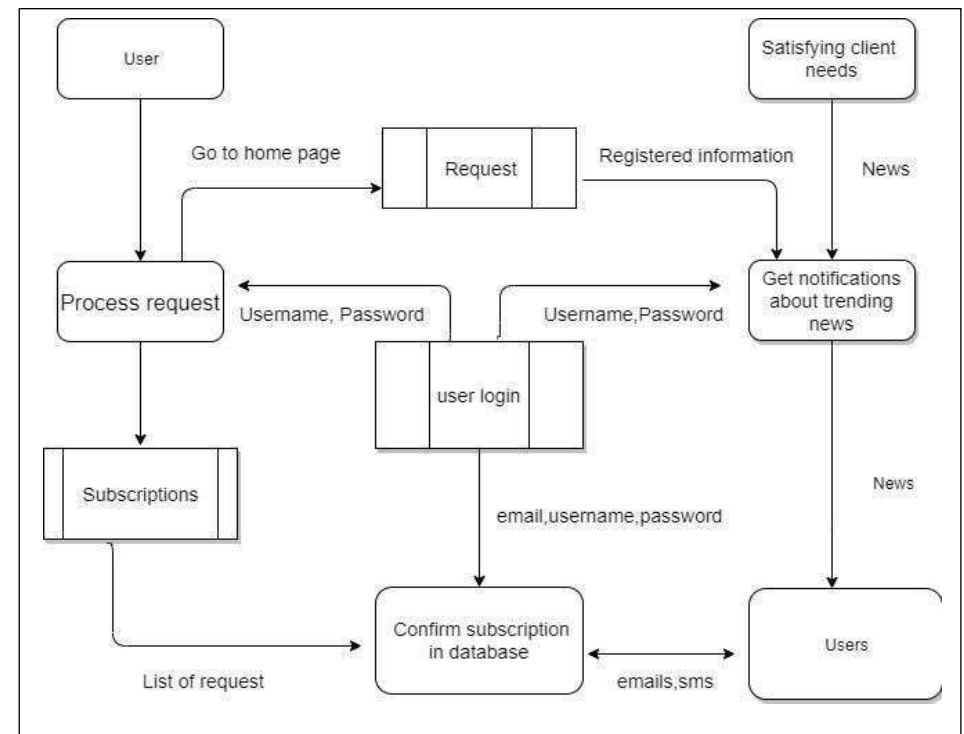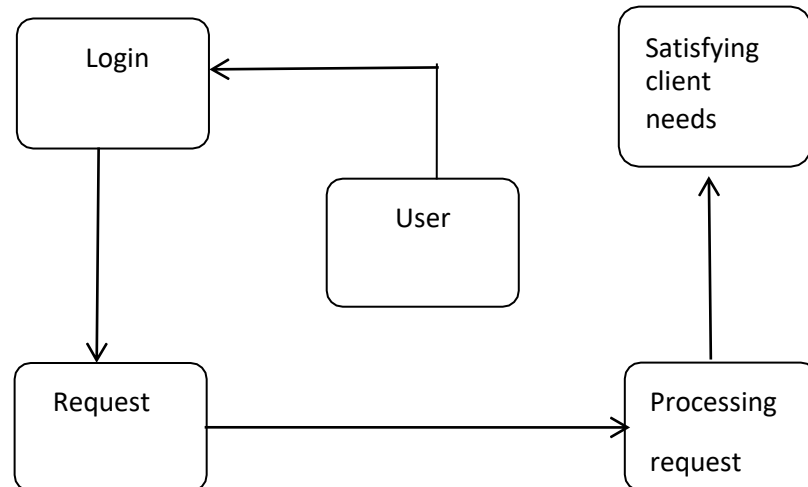
User Stories:

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Searching news)	Registration	USN-1	As a user, I can register to the application by entering my email, Password.	I can access my account / dashboard.	High	Sprint-1
		USN-2	As a user, I will receive confirmation email once I haveregistered for the application	I can receive confirmation email.	High	Sprint-1
		USN-3	As a user, I can register for the application through their givenwebsite	I can register & access the dashboard with login.	Low	Sprint-2
		USN-4	As a user, I can register for theapplication through Gmail		Medium	Sprint-1
	Login	USN-5	As a user, I can log into the application by entering email &password	I can view all types of information through this application	High	Sprint-1
	Dashboard	USN-6	To see their histories about recently viewed, updates for search relatednews, current progress, feedback			Sprint-1

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web user)	Browser	USN-7	Have interactive medium between client and server	I have a clarity to use this application and easily resolve my specific issues	High	Sprint-1
Customer Care Executive	Chat Bot	USN-8	Rectify the issues related Subscription, account, terms and conditions, privacy policy			Sprint-2