

**Project Design Phase-II**  
**Data Flow Diagram & User Stories**

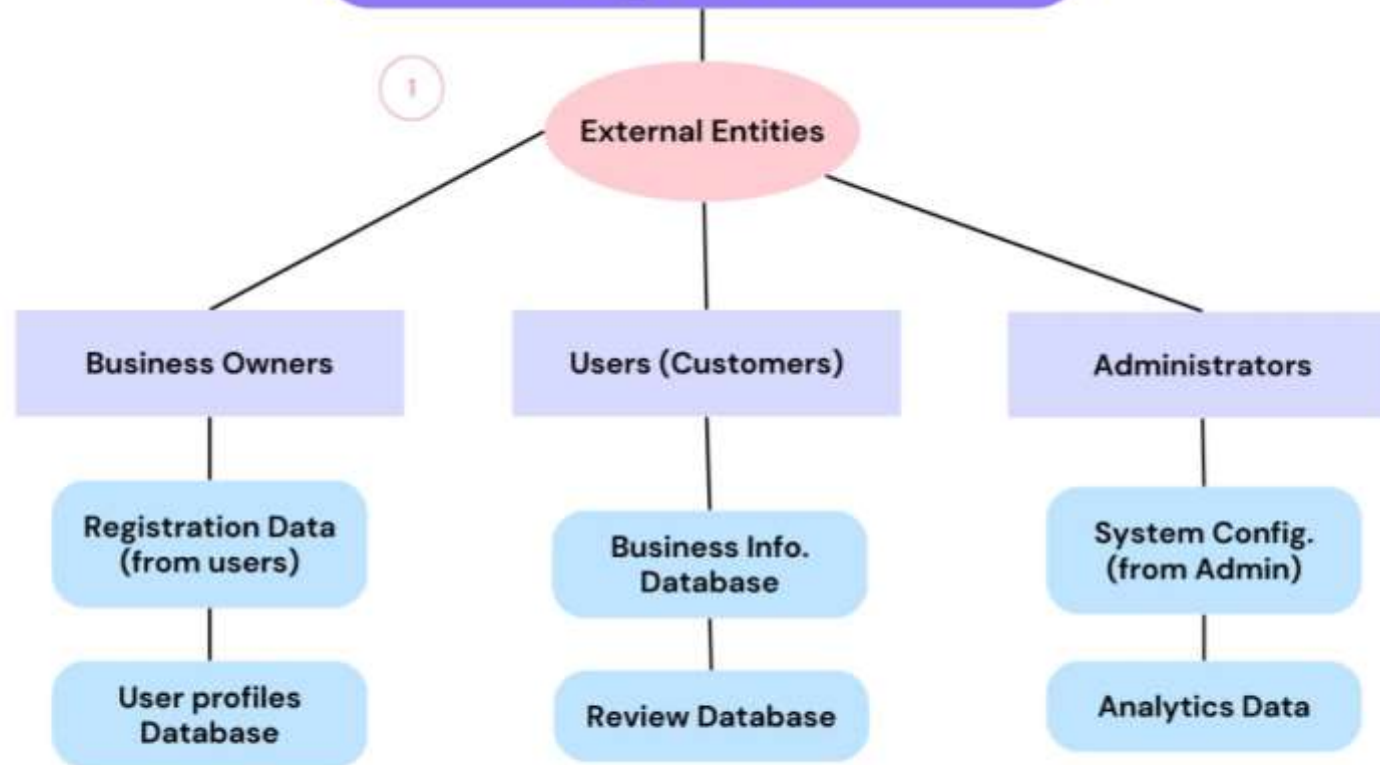
Date	01 November 2023
Team ID	NM2023TMID04550
Project Name	Create a Google Business Page

**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.

**Data Flow diagram :**

# Google Business Page System



## User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Team Member
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my user I'd, password and verifying not a robot by captacha.	I can access my account / dashboard	High	Pradeep
	Registration	USN-2	As a user, I will receive confirmation email once I have registered and to work on the application.	I can receive confirmation email & click confirm	High	Kishore
	Registration	USN-3	After getting the conformation mail it will direct me to an web application which is used for prediction	I can register & access the dashboard with Facebook Login	Low	Karthick Prasath
Customer (Web user)	DashBoard	USN-4	On the dashboard the data and the input can be provided by the user and the process can be easily accessed.	I can access the entire data through the web interface	High	Sri Raghul
Customer Care Executive	Login	USN-5	In dashboard a preview will be shown as login as a user I can login to the web interface.	I can login to web and can predict the input given by me.	Medium	Pradeep
Administrator	Accesing the Resources	USN-6	After login to the web interface, the complete resource and prediction can be easily accessed.	I can access the resource by giving the data as an input to the web interface.	Low	Kishore
Service provider	Web application	USN-7	The prediction and accuracy of the data can be clearly viewed in the application	I can predict the exact output for my input on the crime happened.	High	Karthick Prasath