Date	09 November 2023
Team ID	591761
Project Name	Predicting Mental Health Illness of Working Professionals Using Machine Learning
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.

DFD Diagram:
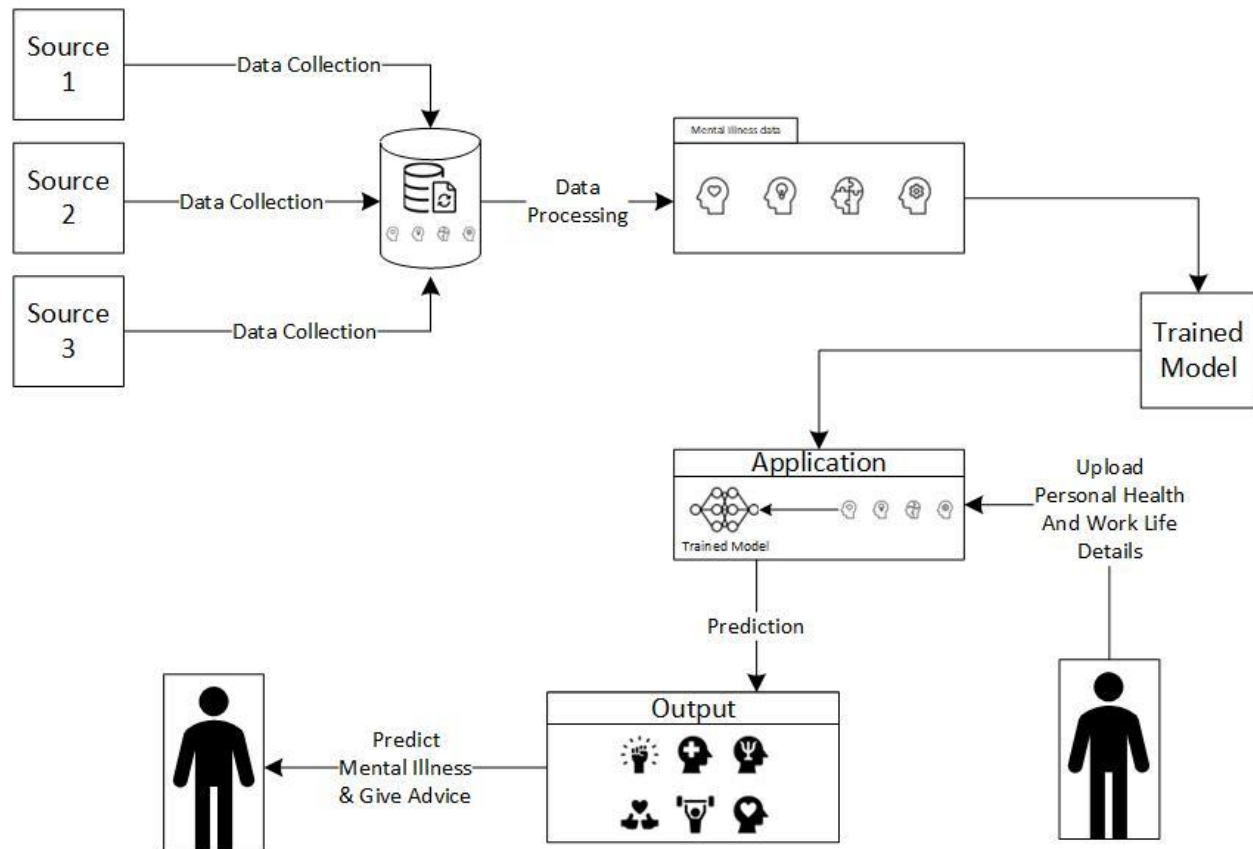
User Stories:

Use the below template to list all the user stories for the product.

User Type	Functional Requirement	User Story Number	User story/Talk	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user i can register in the application by creating unique account name and entering password and confirming password	I can accept my account and personal data	High	Sprint-1
		USN-2	The application to provides me with a personalized mental health risks and suggest resources or actions I can take, based on my results.	Offer a user-friendly interface for completing the questionnaire.	High	Sprint-1
		USN-3	I can access analytics and insights within the application to identify potential trends in my mental health.	It offers recommendations for self-care and well-being improvement based on my risks	Low	Sprint-2
		USN-4	As a user, I can sign up for the application by choosing a unique account name and setting a password	I can check my logins and my history of risks and suggestions	Medium	Sprint-1
Customer (Web user)						
Customer Care Executive						
Administrator						