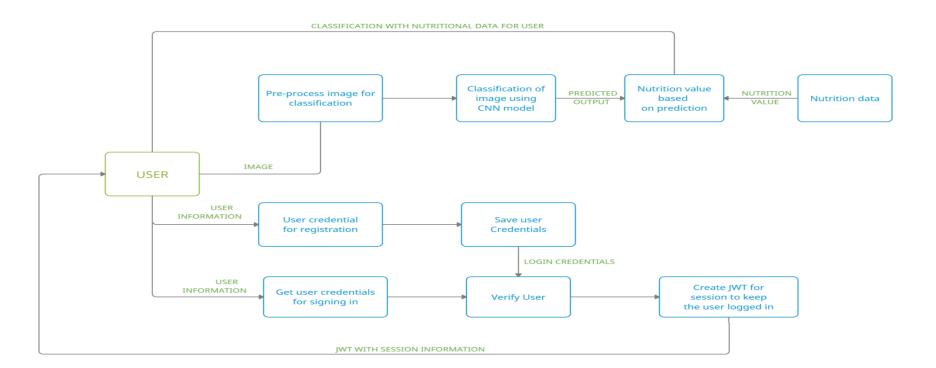
Project Design Phase-II Data Flow Diagram & User Stories

Date	10 AUGUST 2022		
Team ID	PNT2022TMID07703		
Project Name	AI-powered Nutrition Analyzer forfitness		
3	Enthusiasts		
Maximum Mark	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	Functiona l Requireme nt (Epic)	User Story Numbe r	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account /dashboard	High	Sprint-1
	Confirmation	USN-2	have registered for the application	I can receive confirmationemail & click confirm	High	Sprint-1
	Social Platforms	USN-3		I can register & access thedashboard with Facebook Login	Low	Sprint-2
		USN-4	As a user, I can register for the applicationthrough Gmail	I can register & login to the Dashboard through Gmail	Medium	Sprint-1
	Login	USN-5		I can login using Credentials along with image Captcha	High	Sprint-1
	Dashboard	USN-6	Once Login, I can see the Food Charts and plans tobe follow according to my BodyCondition	Each and Every Tasks are Enabled only after Followedthe Previous Tasks	High	Sprint-1
Customer (Webuser)	Membership Plan	USN-7	membership	Free Trial is disabled after thestipulated period of 45 days and enabled for pay	Medium	Sprint-2
Customer Care Executive	Complaints and Feedback	USN-8	Feedback and Complaints has been Takenout from	Only valid Complaints are Accepted	Medium	Sprint-2
Administrat or	Organizer	USN-9	Administrator records and maintains all the	Can Contact any time by appointment	High	Sprint-1