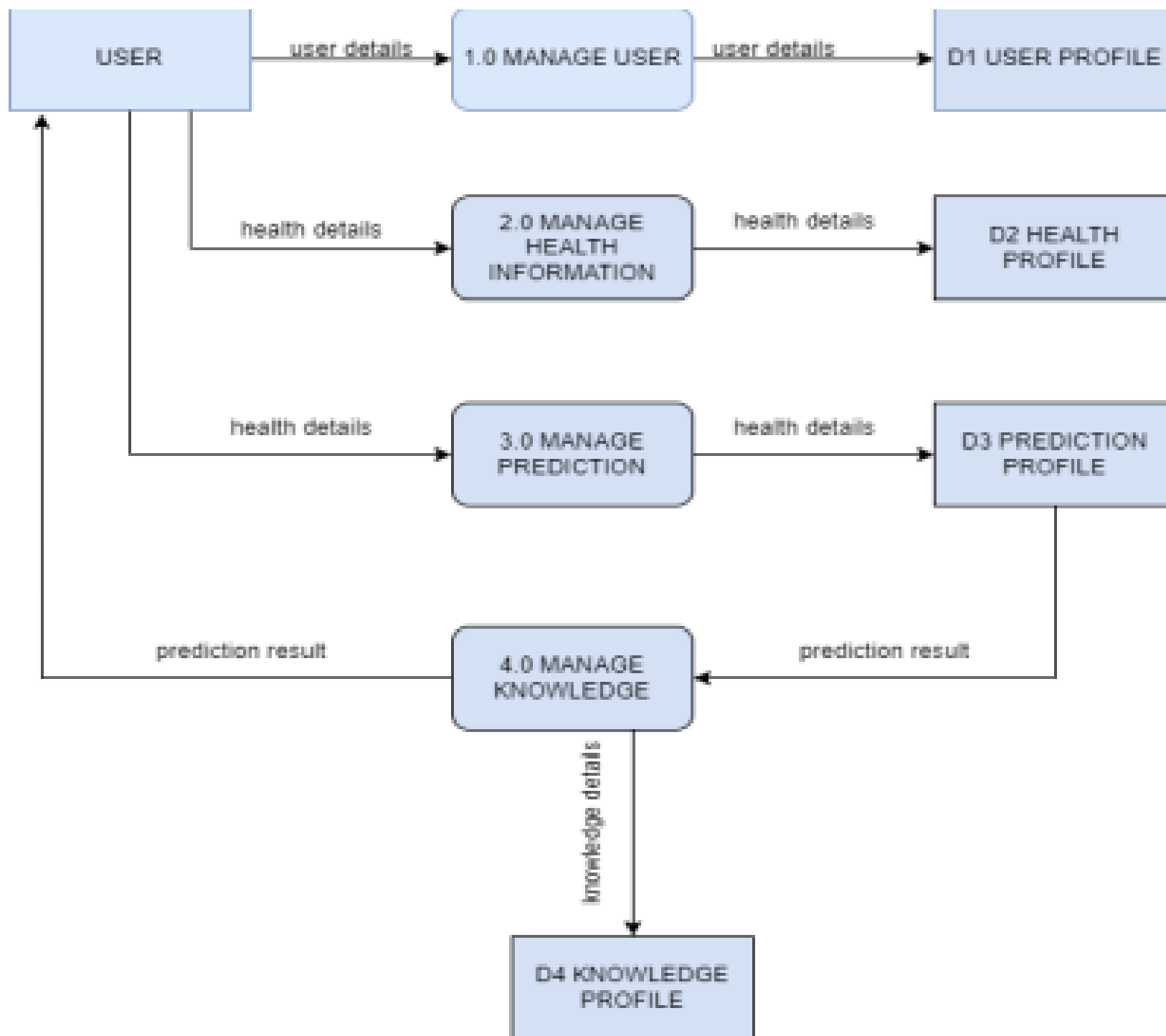


Project Design Phase-II
Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID49226
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dashboard
Maximum Marks	4 Marks



User Stories

User Type	Functional Requirement (Epic)	User Story Number	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
		USN-2	As a user, I can register for the application through Facebook	I can register & access the dashboard with Facebook Login	Low	Sprint-2
Customer (web user)		USN-3	As a user, I can register for the application through Gmail	I can register & access the dashboard with gmail login	Medium	Sprint-1
	Login	USN-4	As a user, I can log into the application by entering email & password	I can get to the dashboard after signing in	High	Sprint-1
	Dashboard	USN-5	As a user, I can enter my data to the website securely	I can enter data only within the constraints	High	Sprint 4
		USN-6	As a user, I should give all my personal health vitals as inputs	I can enter data only within the constraints	High	Sprint4
		USN-7	As a user, I can view my results in the dashboard	I can get the visual representation of the results	High	Sprint 4
		USN-8	As a user, I can view my diet recommendations in the dashboard	I can get textuall representation of my diet recommendations	Low	Sprint 4
		USN-9	As a user, I can view my hospital recommendations in the dashboard	I can get textuall representation of my hospital recommendations	Low	Sprint 4

Administrator	Preprocessing	USN-10	As a administrator, I can add new predictions to training dataset	New records are visible in the updated dataset	Low	Sprint 3
		USN-11	As a administrator, I can remove incomplete records	Updations are visible in the updated dataset	Low	Sprint 3
		USN-12	As a administrator, I can remove unimportant features	Updations are visible in the updated dataset	High	Sprint 3