Project Design Phase –II
Data Flow Diagram

Date	15 October 2022
Team ID	PNT2022TMID50020
Project Name	Early Detection Of Chronic Kidney Disease Using Machine Learning
Maximum Marks	4 Marks

DATAFLOW DIAGRAMS

A Dataflow Diagrams(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 requirements graphically . it shows how data enters and leave the system, what changes the information, and where data is stored.
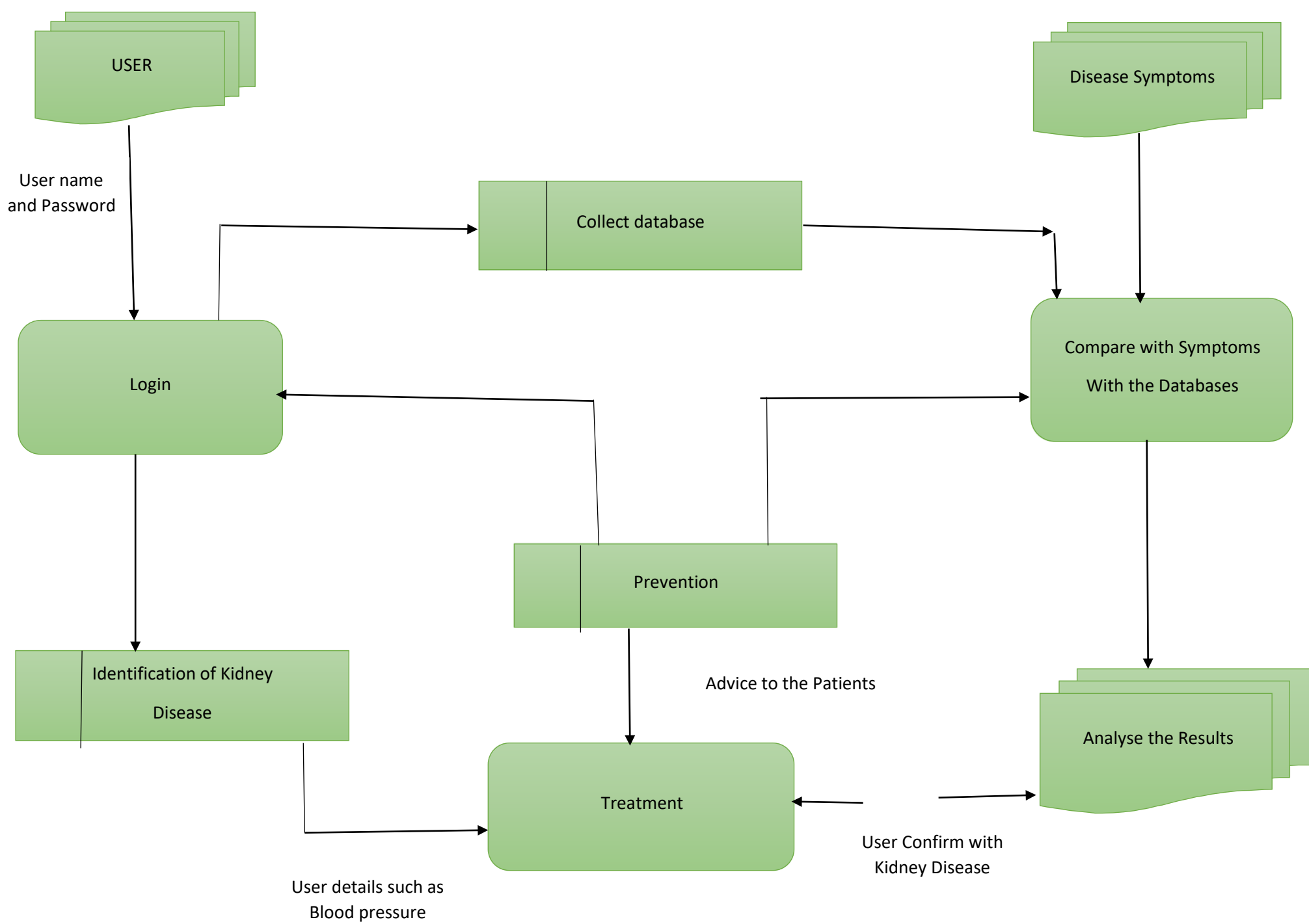
USER STORIES

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

User Type	Functional Requirements (Epic)	User Story Number	User Story/Task	Acceptance criteria	Priority	Release
Customer	Registration	USN-1	As a user, I can register for the website by mail id, password.	access account	High	Sprint 1
	Validation	USN-2	As a user will receive a conformation mail	Receive mail	High	Sprint 2
	Login	USN-3	User will login to the website by email id , password.	Create and login	High	Sprint 1
	Collect databases	USN-4	User have to answer for 10 -20 questions.	Choose answers	High	Sprint 1
	Output to the user	USN-5	User can view the result.	View results	High	Sprint 2
	Remedies	USN-6	Suggest some advices to the users	Accept the remedies	Medium	Sprint 2
Administrator	Predict Disease	USN-7	Admin will build machine learning models to predict chronic kidney disease.	Deploy in the websites	High	Sprint 1