

PROJECT DESIGN PHASE- II

DATA FLOW DIAGRAM & USER STORIES

Date	03 October 2022
Team ID	PNT2022TMID25007
Project Name	Project – Early Detection of Chronic Kidney Disease Prediction 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.

User Stories

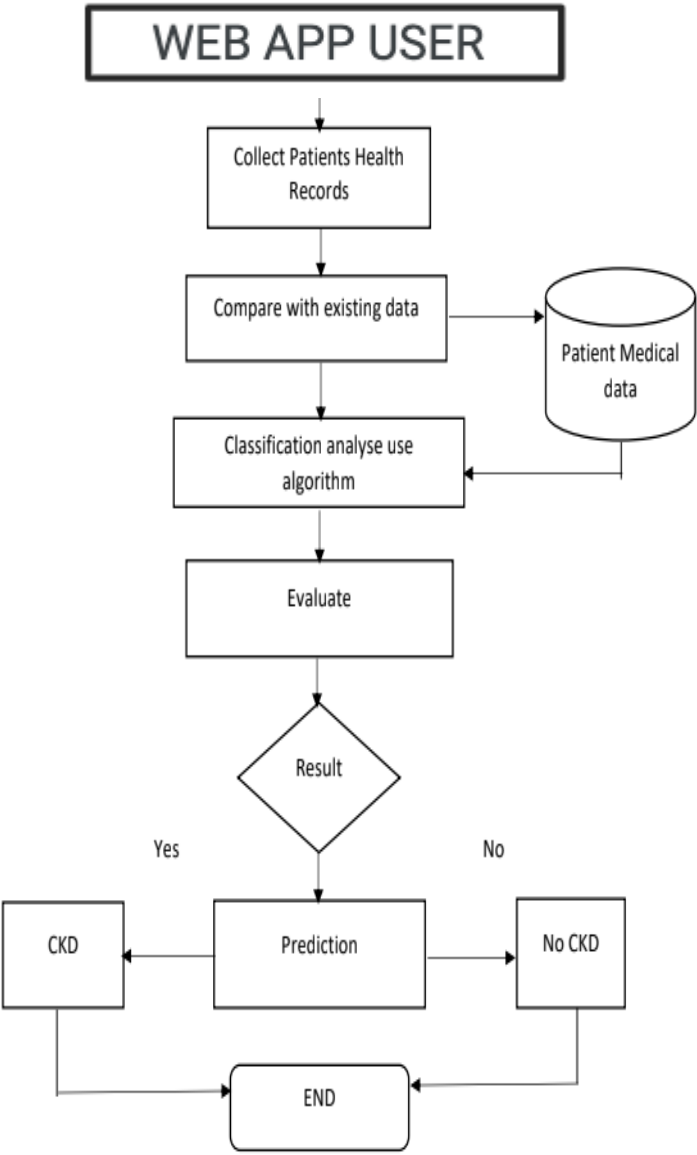
Use the below template to list all the user stories for the product.

User Type	Functional Requirements	User story Number	User Story/Task	Acceptance Criteria	Priority	Release
Customer (Web User)	Login	USN-1	User with the interest of knowing their health of kidneys.	I can access my home page.	High	Sprint-1
	Login	USN-2	User can click the prediction button..	Get into a page where I can enter the values of their report.	High	Sprint-1
Customer Data entry	Enter Data	USN-3	As a User, Enter data which is numerical value or selection from pull down menu.	I can enter value	High	Sprint-2

Customer Result view	View Result	USN-4	As a User, one can view result	I can view Result	Medium	Sprint-3
-------------------------	-------------	-------	-----------------------------------	----------------------	--------	----------

PROJECT DESIGN PHASE- II

DATA FLOW DIAGRAM & USER STORIES



CKD No CKDPrediction

END