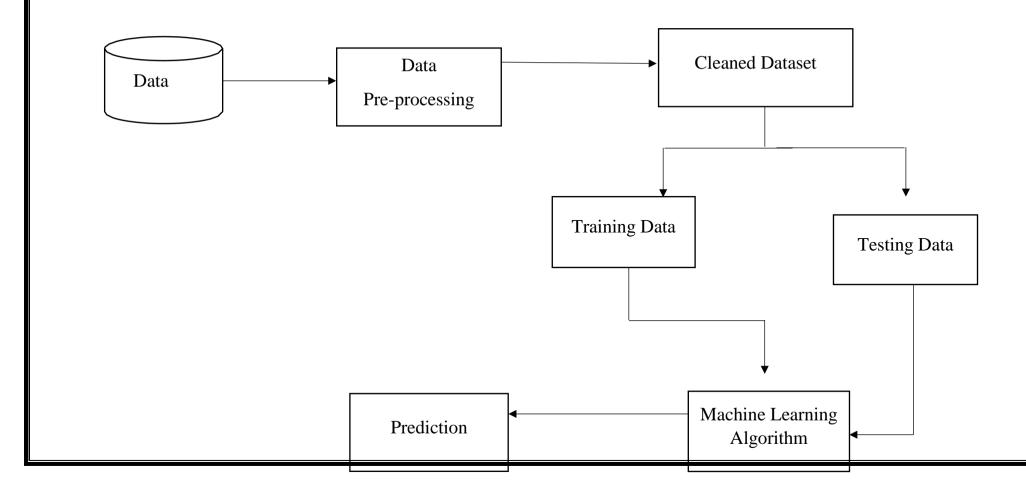**Project Design Phase-II**
Data Flow Diagram & User Stories

Date	13 October 2022
Team ID	PNT2022TMID15092
Project Name	Early Detection of Chronic Kidney Disease using Machine Learning
Maximum Marks	4 Marks

Data Flow Diagrams:

User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web 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
	Verification	USN-2	As a user, I will receive confirmation email once I have registered for the application	I can receive confirmation email & click confirm	High	Sprint-1
	Login	USN-3	As a user, I can login to the application by entering email and password.	Check whether password and email is correct	High	Sprint-1
	Dashboard	USN-4	If the email id and password is correct, the user can log in to the application otherwise it shows 'incorrect password or Id'.	View the dashboard of user who is log in	High	Sprint-1
Customer Care Executive	Help	USN-5	If the user faces any issues, he/she can report it to our mail id.	Report option will be available in web app	High	Sprint-2
Administrator	Verification	USN-6	Administrator also has unique Id and password to login. He has additional users to organize the users of this web app	Check whether password and email is correct	High	Sprint-3