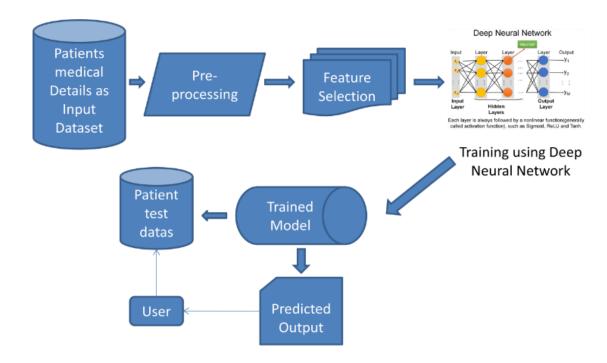
## **Project Design Phase-I**

## **Solution Architecture**

Date	01 October 22
Team ID	PNT2022TMID20576
Project Name	Project-Early Detection of Chronic Kidney
	Disease using Machine Learning
Maximum Marks	2 Marks

## **SOLUTION ARCHITECTURE:**

## **Chronic Kidney Disease Detection Architecture**



Each layer is always followed by a nonlinear function(generally called activation function), such as Sigmoid, ReLU and Tanh