

EARLY DETECTION OF CHRONIC KIDNEY DISEASE BY USING MACHINE LEARNING

TEAM ID: PNT2022TMID34602

Standard Activity List :

Activity List			
Project: Early detection of Chronic kidney Disease using ML			Date: 03/11/2022
Activity ID No.	Activity Name	Description of Work	Responsibility
1	Downloading the Dataset	This activity consists of downloading the dataset which contains all the necessary information which are needed to predict the kidney disease.	Darince.C
2	Cleaning the Dataset	This activity consists of cleaning the dataset by using various python libraries .This phase is being done to handle the missing values ,replace the missing value ,for splitting the dataset for training and testing the test set and to save the model.	Hessiya K K , Darince C , Bamiya J Renish , Asha Laxmi M A.
3	Application Building	This activity consists of building the model and deploying the model by using flask framework and to develop the working model of the predictor using HTML,CSS,JS, Bootstrap and by using ML	Hessiya K K , Darince C , Bamiya J Renish , Asha Laxmi M A.
4	Deploying the model on IBM Cloud	This activity includes deploying of the predictor model on the IBM cloud and to integrate flask with the scoring endpoint	Hessiya K K , Darince C , Bamiya J Renish , Asha Laxmi M A.