

## PROJECT FLOW

DATE	24 OCT 2022
TEAM ID	PNT2022TMID32429
PROJECT NAME	Early Detection of Chronic Kidney Disease Using Machine Learning

### **1. Installing Required Libraries.**

### **2.Data Collection.**

- Collect the dataset

### **3.Cleanthe Dataset**

- Importing the Libraries.
- Importing the dataset.
- Understanding Data Type and Summary of features
- Handling the Missing values
- Replacing The Missing values
- Label Encoding
- Splitting the Dataset into Dependent and Independent variables
- Splitting Data into Train and Test set
- Model building

- Test the Model
- Model evaluation
- Save the model

#### **4.application Building**

- Building Html Pages
- Build Python Code
- Run the Application

#### **5. Train The Model on IBM**

- Registering For IBM
- Training The MLModel On IBM
- Integrate Flask With Scoring End Point

## PROJECT FLOW:

