

# **EARLY DETECTION OF CHRONIC KIDNEY DISEASE USING MACHINE LEARNING**

## **PROJECT DOCUMENTATION**

### **Project Objectives:**

To understand the early detection of chronic kidney disease problem to classify if it is a regression or a classification kind of problem, clean and process the data using various pre-processing techniques and able to analyse using visualization techniques.

To apply different algorithms according to the dataset and find accuracy of the model and to build application using flask and its framework .