PROJECT FLOW

Date	08 October 2022
Team ID	PNT2022TMID42265
Project Name	Early Detection of Chronic Kidney Disease Using Machine learning
Maximum Marks	2 Marks

Following are the steps which are to be completed to complete this project:

Step-1:

• Download & Save the data set.

Step-2:

• Data preparation or cleaning the data set.

Step-3:

• Examine the previously processed data .

Step-4:

• Save the model and its dependencies .

Step-5:

• By training the system with preprocessed data and an appropriate machine learning technique.

Step-6:

• Create an integrated Web application with flask that works with the model you generated.