process

Jupyter notebook is used

DATA SOURCE

PREPROCESSING DATA

BUILD MACHINE LEARNING MODEL

EVALUATE MODEL

DEPLOY MODEL

Diagonistic data will be collected based on chronic kidney disease patient and stored in the IBM cloud

Data should be cleaned and visualized the insights will be taken

Before building model the data should be splitted on 80% of training data and 20% testing data and we'll feed the datas to correct model .the model is logistic regression,KNN classifier.output is whether the patient is affected with CKD or not

The model will be evaluated and find accuracy for the model to know how well the model is predicted based on accuracy the model will be moulded if needed

The model should be deployed to the server using flask

The python program is used and the   libraries are pandas , numpy- for data manipulation and mathematical operation, matplotlib, seaborn-data visualization ,sckitlearn -to evaluate and find accuracy model