

Select Model

- Logistic Regression
- Decision Tree
- Random Forest
- SVC
- KNN
- XGBoost
- AdaBoost

A Novel Machine Learning Based System for the Diagnosis of Chronic Kidney Disease

Patient Name

John Doe

Date of Checkup

2023/07/25

Input Features

Specific Gravity

0.00

-

+

Albumin

0.00

-

+

Haemoglobin

0.00

-

+

Packed Cell Volume

0.00

-

+

Hypertension

0.00

-

+

Diabetes Mellitus

0.00

-

+

Predict

Made with Streamlit