Project Prerequisites

Date	08 NOV 2022
Project Name	Early detection of Chronic Kidney Disease using Machine Learning
Team ID	PNT2022TMID39690

Project Prerequisites:

Anaconda Package :

Anaconda Navigator is a free and open-source distribution of the Python and R programming languages.It can be installed on Windows, Linux, and macOS. Conda is an open-source, cross-platform, package management system.For this project, we will be using Jupiter notebook and spyder.

The following packages are used to build Machine Learning Models:

Sklearn , NumPy , Pandas , Matplotlib **,** Flask

These packages are need to installed to build the Machine Learning Model.