

EARLY DETECTION OF CHRONIC KIDNEY DISEASE USING MACHINE LEARNING

PROJECT DOCUMENTATION

Project Flow:

1. Download the Chronic Kidney Disease dataset.
2. Preprocess or clean the data
3. Analyze the pre-processed data
4. Train the machine with preprocessed data with an Appropriate Machine learning algorithm to build a model
5. save the model and its dependencies
6. Build a Web application using a flask that integrates with the Model built.