Project Design Phase-I
Solution Architecture

Date	19 September 2022
Team ID	PNT2022TMID19815
Project Name	Early Detection of chronic kidney disease using Machine Learning
Maximum Marks	4 Marks

Solution Architecture:

In this architecture ,we can see that initially the dataset is provided ,the data is acquired and it is subjected to preproccessing after that feature extraction is done after that data is trained and tested ,the model is trained using different machine learning algorithm at the end ,model predicts whether the person has CKD or not