

BRAINSTORMING AND **PRIORITIZATION**

Date : 13 Nov 2022

Project Name : Early Detection Of Chronic Kidney Disease
Using Machine Learning

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PROBLEM STATEMENT:

PROBLEM

How do we construct a model that predicts the chronic kidney disease?

PROBLEM

What causes kidney disease?

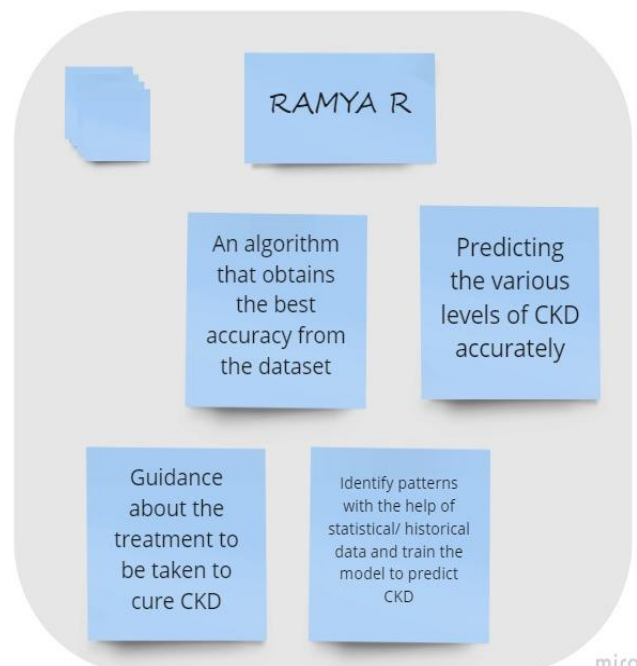
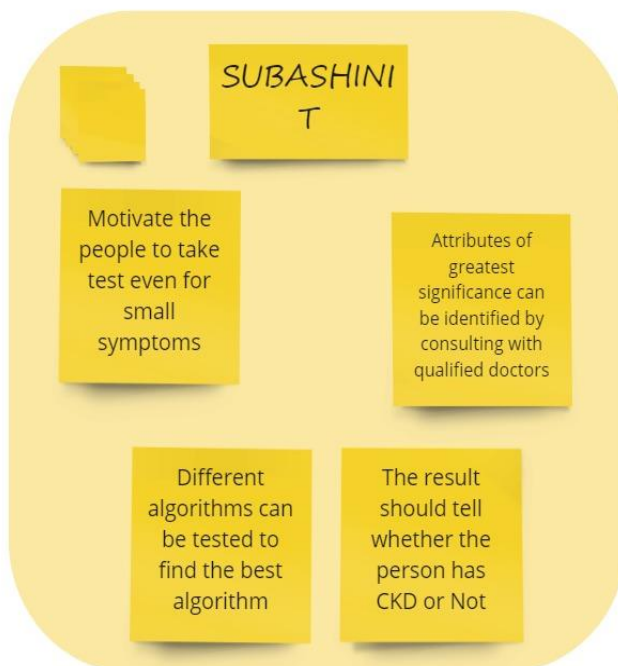
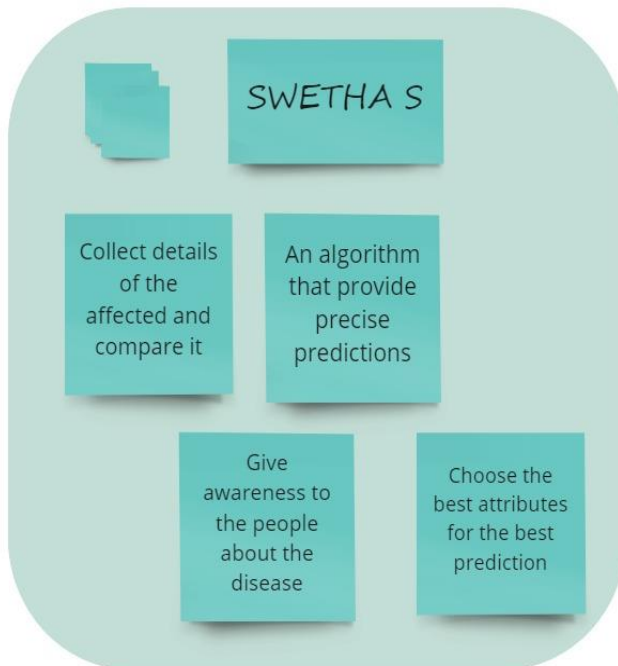
PROBLEM

How will the final output be like?

PROBLEM

Which algorithm is to be used to predict the disease?

BRAINSTORM:



PRIORITIZE

Collect the relevant dataset and decide an approach

Identify patterns with the help of statistical / historical data and train the model to predict CKD

Based on best attributes that best predicts the disease

Different algorithms can be tested to find the correlation between various attributes

An optimized algorithm can be designed once the approach is decided

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