IDEATION PHASE
EMPATHY MAP

DATE	27 SEPTEMBER 2022
TEAM ID	PNT2022TMID15092
PROJECT NAME	EARLY DETECTON OF CHRONIC KIDNEY DISEASES (CKD) USING MACHINE LEARNING
MAXIMUM MARKS	2 MARKS

SAYS

One of the most important issues in healthcare analytics.
CKD nearly affects 10% of the worldwide population

PREVENTIVE MEASURES

EARLY DETECTION

AVOID DEVELOPING KIDNEY FAILURES

THINK

It Assists Experts in Exploring Preventive Measures for CKD

By using Machine Learning Technique

HAVING SECURITY ISSURE

WHAT ABOUT ACCURACY

USER FRIENDLY

TOPIC

EARLY DETECTION OF CHRONIC KIDNEY DISEASE

DOES

ANALYSIS

USING MACHINE LEARNING

PREDICT THE RESULTS

DATA SELECTION

The machine learning algorithm will have 400 samples of data. Based on the results from the user it predicts the person's health.

FEELS

CURIOUS

OVER WHELMED

EXCITED

It will reduce the severe chronic kidney failure.
Early detection of the kidney failures may result them to avoid reaching the stage of the severe conditons.