

IDEATION PHASE  
EMPATHY MAP

DATE	24 SEPTEMBER 2022
TEAM ID	PNT2022TMID46390
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

EARLY  
DETECTION

PREVENTIVE  
MEASURES

AVOID  
DEVELOPING  
KIDNEY  
FAILURES

THINK

It Assists Experts in Exploring Preventive Measures for CKD  
  
By using Machine Learning Technique

USER  
FRIENDLY

WHAT  
ABOUT  
ACCURACY

HAVING  
SECURITY  
ISSURE

TOPIC  
  
EARLY DETECTION OF  
CHRONIC KIDNEY  
DISEASE

DOES

ANALYSIS  
USING  
MACHINE  
LEARNING

DATA  
SELECTION

PREDICT  
THE  
RESULTS

FEELS

EXCITED

OVER  
WHELMED

CURIOUS

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

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.