# Early Detection Of Chronic Kidney Disease **Using Machine Learning**

# TEAM ID:PNT2022TMID34362

#### Senario:

Browsing, Giving symptoms and getting predicted results



symptoms in the well and advertisement

How does someone initially become aware of this process?



What do people experience as they begin the process?

People become



In the core moments in the process, what happens?



What do people typically experience as the process finishes?

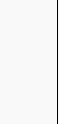


What happens after the experience is over?



### Steps

What does the person (or group) typically experience?



By conducting programs and

issuing pamphle



CKD software ask Customer need t for name, age, enter their email and phone credentials



On clicking the

of the test

User will get positive or negative

Analyze the

Result will be notified to patient

They can be

cured with proper

treatment

Users can say some queries

Writing &

Summary review

about the website

description

Follow doctor's

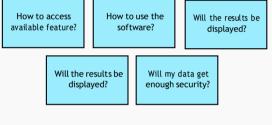
Personalized



#### Interactions

What interactions do they have at each step along the way?

- People: Who do they see or talk to?
- Places: Where are they?
- Things: What digital touchpoints or physical objects would they use?





Check Various more clear process modes of payment

Ask for discount

Start interactions with patients

Doing treatment Speak about the according to the stages of disease User will be satisfied

Download the diagnosis result Completes the section of the software

Drinking more water after the recovery



#### Goals & motivations

At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...") Helps to use the efficiently

Travel cost will be

reduced for visiting

hospitals

Helps me to check software

Knowing about the

Enter the correct

Some knowledge about the disease

register on the

Enter the appropriate details

To get the accurate prediction

Creatuve

To get the results of the prediction

Getting information doctor

Transparency of

diagnostic process

To consult a doctor and get the test

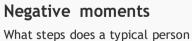
To get a treatments



## Positive moments

find enjoyable, productive, fun, motivating, delightful, or exciting?

What steps does a typical person



find frustrating, confusing, angering, costly, or time-consuming?

Connectivity Issues

Making it faster

Accessible at any

Improvise the

better future

People experience

Detailed

information

out the disease

Productive

Trepidation about the checkup for

People describe leaving a review as

Low review rates

Proper guidance on

how to deal with the



# Areas of opportunity

How might we make each step better? What ideas do we have? What have others suggested?

User friendly

period of time

The proposed reasonable time

user's privacy

Maintaining the

Regular tracking by the application on