Early Detection of Chronic Kidney Disease using **Machine Learning**

Senario:

Browsing, Giving symptoms and getting predicted results



While searching their symptoms in the web and advertisement based on their search

How does someone initially become aware of this process?



What do people experience as they begin the process?

Start introduction

of the CKD

software



In the core moments in the process, what happens?



What do people typically experience as the process finishes?

They can be

ured with prope

treatment



What happens after the experience is over?



Steps

What does the person (or group) typically experience?



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?

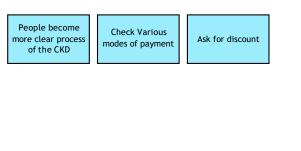
How to access How to use the Will the results be Will my data get

and friends

existing users)



awareness programs and issuing pamphlets



CKD software asks

for name, age,

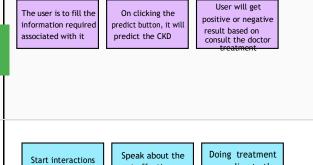
email and phone

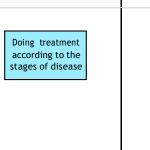


Customer need t

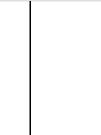
credentials

enter their





Analyze the prediction mode





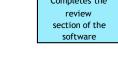
Writing &

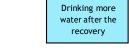
Users can say

some queries

about the website

Getting information to consult the





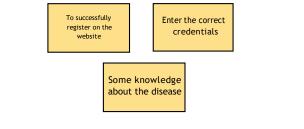


Goals & motivations

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



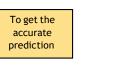
lelps me to check



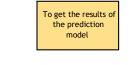
Detailed

information





Creatuve





To get a treatments

Follow doctor

description

Personalized

recommendation



Positive moments

What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?



Negative moments

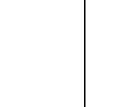
What steps does a typical person costly, or time-consuming?

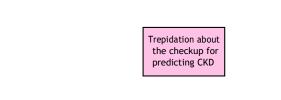


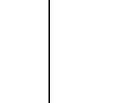
Connectivity Issue

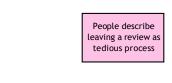
Feeling frustrated if not received



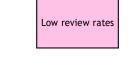








diagnostic process



ow to deal with the disease



What have others suggested?

