Scenario

Detection of chronic kidney disease analysis using machine learning algorithm.

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?

Goals & motivations

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

Help me to predict kidney disease at the

Entice

process?

Detection of accuracy of kidney disease

How does someone

initially be aware of this

blood pressure and sugar level are collected and

Early prediction may help the customers to early treatment and save many lives.

Areas of opportunity

Positive moments

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

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

> Can be used in hospitals for prediction of

disease.

Enter

What do people experience as they begin the process?

Blood pressure levels and sugar levels are detected

View the accuracy and predict the spread of disease

Helps me to prevent kidney failure of patients

Accuracy of disease is detected

feel satisfied and happy by using this model

Can be used as a online predictor of chronic kidney disease.

Engage

In the core moments in the process, what happens?

Exit

What do people typically experience as the process finishes?

Extend

What happens after the experience is over?

The customer data may be wrong	Detect the accuracy and detect for side effects	Undergo treatments
The customer blood and sugar level may be wrong due to this the accuracy may be wrong.	The customer after detecting the accuracy the customer should detect the presence of side effects.	The patient should undergo for treatment based on the accuracy.

Treatment should be done according to the spread of disease.

Feels satisfied with the accuracy and prediction of result at

Helps me to reduce nortality rate and cost of health.

The customer

Treatment car be made based on the

Follow suggestions given by doctors

Help me see what I've done

Help me see how it will be useful.

The customer feels productive and creative

> Can be used to application for prediction using this model.

Can be used as a training model for prediction