Document an existing experience

Narrow your focus to a specific scenario or process within an existing product or service. In the **Steps** row, document the step-by-step process someone typically experiences, then add detail to each of the other rows.

Date-18th October 2022
Team ID-PNT2022TMID39626
Project Name-Early Detection Of Chronic Kidney Disease Using Machine Learning.
Maximum Marks-4 Marks

SCENARIO

Early Detection Of Chronic Kidney Disease Using Machine Learning

	Entice	Enter	Engage	Exit	Extend
	How does someone initially become aware of this process?	What do people experience as they begin the process?	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?	**Detecting of Chronic Kidney Disease using machine learning model or websites.** The people who are suffering from chronic kidney disease may use this model of detection. **Enter the sugar values and blood pressure** The patient should enter the values of sugar level and blood pressure to detect the accuracy. **Study the accuracy and detect the spread of disease.** The patient can detect if the disease spread is in the early stage so that the patients can take treatment according to the spread of the disease.	**The blood pressure levels and sugar levels are detected.** The blood pressure and the sugar levels are detected for detection of Chronic Kidney Disease. **Accuracy of Chronic Kidney Disease is detected.** After the entry of blood pressure and sugar level values the outcomes the accuracy of disease.	**The patient Data may be wrong?** The patient blood and sugar level may be wrong due to this the accuracy may be wrong **Undergo Treatments** The patient should undergo for the treatment based on the accuracy. **Detect the accuracy and detect for side effects** The patient should detect the presence of side effects.	**The patient may feel happy** The patient may feel happy becuz if the spread is low the patient may happy. **The patient may satisfy with the model.** This model may be used to early detection of chronic kidney disease.	**Treatment can be based on the accuracy** Based on the detection the patient can take treatment based on the accuracy **Doctors suggestions** To take regular medications
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?	Upload the inputs in the developed machine learning model in Google Colab and jupitar note Web application for this detection of chronic kidney disease Websites available for detection of chronic kidney analysis using machine learning.	The patients may take suggestion form doctors The patients database in hospitals while taking tests Patients test reports	The patients may suffer from Kidney pain High level of spreading of disease may lead to Kidney failure Treatment should be done according to the spread of disease.	Feels satisfied with the accuracy and detection of result at the early stage. It may feel happy if the disease spreadness can be prevented. It may depressed because if the spread is high the patient may die.	The patient asks suggestion from people who suffered from this type of disease. Avoid all the bad habits
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")	To Detect Chronic kidney Disease at the early stage. To save time. To find using simple Data's like blood pressure and sugar level.	To save the patient life who suffers from chronic kidney disease. Useful in medical field Especially in Hospitals To prevent Kidney failure of patients	Feels satisfied because of saving some patients life. It can be used for business purpose also. To detect in simpler method.	To make patient satisfaction. To reduce mortality rate and cost of health.	It helps to see what we done. It shows how it will be useful.
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Early detection may help the patients to early treatment and save many lives.	The patient may feel satisfied and happy by using this model.	The patient feel productive and creative.	The patients are satisfied with the work	It makes patients free from frustation.
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	If the detection does not satisfy the patients.	If patients are affected with some side effect.	whether the cost paid for the test is really worthy or not.	Patients can suffer with pain of chronic kidney disease	Need to check the review for the usage of the chronic kidney disease software.
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	It can be used in hospitals for detection of Chronic Kidney disease.	It can be used as a online detector of chronic kidney disease.	It can be used to develop an application for detection using this model.	It can be used as a training model for detection.	It can be used in testing mdel for Chronic Kidney Disease detection.