## 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.

SCENARIO

Browsing, booking, attending, and rating a local city tour

SCENARIO: Early detection of Chronic Kidney Disease using Machine Learning	Entice  How does someone initially become aware of this process?	Enter  What do people experience as they begin the process?	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?
Steps What does the person (or group) typically experience?	By creating awareness among people about kidney diseases and its seriousness  Infusing them know the benefits of early detection and prevention  Infusing them with the advantages of detect CKD  Machine Learning model	Initially, the symptoms are not shown  The test reports may contain any variations from experience severe normal value pain	Test reports are Appropriate values checked for any that model seeks is provided for variations provided for detection	After the required It provides the output as inputs are provided how much the kidney is to the model, it affected and in which starts detecting stage the patient is now	Once the detection Once the treatment is done, the is given patients are necessary treatment relieved from the is given tension and pain
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?	Patience may use on It helps them to Doctors use the their own to check on improve their model to check on box cured based on treatment based on which stage is the treatment patient's condition patient now	By deploying the model Users will feed the through appropriate input to the model tech stack the results through user are provided to the users friendly UI	After deploying it In testing labs or by can be used from the patient at their anywhere locations	By deploying it as a Such as through simple web applications it can be laptops, phones, used in any devices Tablets, PCs etc	By making the it is easy to monitor model available as a the condition of the website it is more disease in every useful stage
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	To detect CKD at To get cured from early stages CKD	To reduce cost To save time	To provide painless To eliminate human detection technique errors	To monitor the To prevent severe Condition of the damage of kidney patient regularly	To provide relief To help patient lead from painless a healthy life procedure a healthy life
Positive moments What steps does a typical person ind enjoyable, productive, fun, motivating, delightful, or exciting?	Early detection helps patients to relieve from the disease at the early stage	It helps prevent patients' kidney from severe damage	Proper treatment helps patients for faster recovery	The patient may feel confident as the model's result will be error free	Make patients free from pain and tension and helps them lead a healthy life
Negative moments  What steps does a typical person ind frustrating, confusing, angering, costly, or time-consuming?	One may think what if model's prediction goes wrong?	Later detection may lead to severe pain and even death	Doctors should understand the results and patient's condition and should provide proper treatment	For some medications provided patient's body may show some side effects	One may think why should I waste my money in this model?
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 to detect CKD	It can also be used by the patients to detect CKD by providing appropriate input from their test reports	Patients can also use this model to know the condition of their kidney during treatment	lt can also be used as web application through online	After deployment, it can also be used as Application

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Project Name-Early Detection Of Chronic Kidney Disease Using Machine Learning Maximum Marks-4 Marks