



Customer experience journey map

Use this framework to better understand customer needs, motivations, and obstacles by illustrating a key scenario or process from start to finish. When possible, use this map to document and summarize interviews and observations with real people rather than relying on your hunches or assumptions.

Created in partnership with  **Product School**

 [Share template feedback](#)



Detecting Parkinson's Disease Using Machine Learning

TEAM ID: PNT2022TMID03453

SCENARIO	Entice	Enter	Engage	Exit	Extend
<p>Browsing, booking, attending, and rating a local city tour</p>	<p>How does someone initially become aware of this process?</p>	<p>What do people experience as they begin the process?</p>	<p>In the core moments in the process, what happens?</p>	<p>What do people typically experience as the process finishes?</p>	<p>What happens after the experience is over?</p>
<p>Steps</p> <p>What does the person (or group) typically experience?</p>	<p>Online Advertisements / Awareness Campaigns / Social Media</p> <p>Browsing/ Word of Mouth/ Personal Research</p> <p>Doubt / Hesitation</p> <p>Others experience</p>	<p>Register/ Login</p> <p>User enters basic details and is focused.</p> <p>Meticulous</p>	<p>Upload hand-drawn image to the application</p> <p>Analyse / Download the result provided by the application</p> <p>Go through suggested treatment strategies</p> <p>Over-Whelmed</p> <p>Stressed/Frustrated</p>	<p>Have clear understanding about the nature of the disease</p> <p>Have basic idea about the treatment strategies</p> <p>Have a prediction of the condition</p>	<p>Visits the doctor and discusses about the result</p> <p>Provides feedback online</p> <p>Shares his experience on public websites such as quora</p>
<p>Interactions</p> <p>What interactions do they have at each step along the way?</p> <p>■ People: Who do they see or talk to?</p> <p>■ Places: Where are they?</p> <p>■ Things: What digital touchpoints or physical objects would they use?</p>	<p>React to social media post/ Comments</p> <p>Use public interaction websites such as Quora.</p> <p>Ask friend and relatives if they have used the website.</p>	<p>Enter the user information through the use of forms</p> <p>Have someone with basic computer skills to fill the details</p>	<p>Interact with the application and fill in the details</p> <p>Request someone to foresee the correctness of submission</p> <p>View sample submissions to better understand the requirement</p>	<p>Interacts with friends about the usability of the website</p> <p>Satisfied nature</p>	<p>User talks about the application with friends and relatives</p> <p>Spread the word about the usability of the application</p> <p>Discuss the results with the doctor</p>
<p>Goals & motivations</p> <p>At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</p>	<p>To look for an application that eliminates the physical barriers and makes detection simple.</p> <p>Check for all of the existing methods for the detection and perform a comparison</p>	<p>Know about the prerequisites</p>	<p>To understand about the disease.</p> <p>To know about the available treatment strategies</p>	<p>Move for higher council</p>	<p>A better understanding about existing condition before visiting the doctor</p> <p>Decide on the treatment options</p> <p>Elimination of Confirmation Bias</p>
<p>Positive moments</p> <p>What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</p>	<p>Finding that an online application can help in proper prediction of the disease.</p>		<p>Download report for further analysis</p>	<p>Accurate prediction of the condition</p> <p>Guidance about the treatment procedure</p>	<p>Exploration of multiple treatment operations.</p> <p>Easy access and availability of the application.</p>
<p>Negative moments</p> <p>What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</p>		<p>Very little prior experience/ understanding about the usage of technology</p>		<p>Prediction of the condition deviates from the symptoms observed</p>	<p>Advice from others to not to trust such applications</p> <p>Inability to render suggestions about the treatment options.</p>
<p>Areas of opportunity</p> <p>How might we make each step better? What ideas do we have? What have others suggested?</p>	<p>The self-intuitive nature that enables almost everyone to use the application</p> <p>The user-friendliness of the application that encourages further interaction.</p> <p>It should understand the user problems.</p>	<p>Easy to use model of the application</p>	<p>Data processing at regular intervals</p> <p>Lightweightness of the model that enables easy hosting</p> <p>Simplistic nature</p>	<p>Focus on the security perspective of the user.</p> <p>Use the data uploaded by the users for future purpose of prediction enhancement</p>	<p>Application can get feedback from the user</p> <p>Application can send mail regarding the treatment options.</p>