

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	04 October 2022
Team ID	PNT2022TMID54045
Project Name	Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	4 Marks

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Visualizing and Predicting Heart Diseases with an Interactive Dash Board	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?	Looking for other efficient methods to decrease death rate. By looking through advertisements Getting ideas from other doctors Asking someone who has already implemented this method Browsing through internet	Getting a lot of confusion on How to use it? Seeing lots of information with help of different charts. Learning something new. The confusion on the post of information with help of different charts.	Getting a clear knowledge on how to proceed Comparison of different charts to proceed Taking decisions based on the information we found	Getting happy by using new and different techniques Very excited to predict and calculate the future heart disease Rating, suggestions and feedbacks	Recommending this dashboard to the people in need and to the people who belong to this domain Thinking to implement this method to each and every severe diseases to reduce death rate Introducing to implement this method to each and every severe diseases to reduce death rate
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?	Interacting with medical experts Using digital devices such as smart phones , pc for searching about this methods	Interacting with the youngsters of how to use this or how to initiate it Interaction between other doctors to learn about their experience	They interact with the dashboards and they can can visualize it efficiently They are capable to take decisions based on the obtained insights predictions	They interact with the other patients about the early prevention of their problem They share with their family and friends	It prevents heart disease lt rate
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Help me to predict heart disease Help me to get clear knowledge of user health condition Help me to prevent heart disease		To get suggestion from expert doctor simply in home immediately Help me to avoid confusion by seeing different charts	Help me to complete this with good satisfaction Help me to see good success rate and the fall of death rate	Help me to share the thoughts Help me the people no to the the people who fear for this idea
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Excited about using the new technology in health care Eager to see an visible outcome	Happy that lots of information are provided to understand Getting motivated to create a understandable dashboard	Highly motivated to find out the hidden ideas Delighted to predict the causes and effects of heart disease	Feeling satisfied with the outcome Feeling happy that their stress level has been reduced	Excited to share this to all Feeling thanks method
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Fear of how to start this Confused whether this will provide accurate results or not	Problem arises in understanding the information provided Poor network connection	Inaccurate Confusion in finding right decision	Feeling like having some technical issues Feeling stressed to analyze it online	Expressing their problems and sadness to others so as to avoid future problems Trying once avoid past
Areas of opportunity	Provide usefull Creating awareness	Providing Providing step by	Social sharing Enhancing the features	User interface can Innovative ideas	Getting valuable feedbacks to rectify the