Project Design Phase-II Customer Journey Map

Date	17 September 2022	
Team ID	PNT2022TMID35538	
Project Name	Project - Visualizing and Predicting Heart	
	Diseases with an Interactive Dash Board	

SCENABIO Browsing, booking, attending, and rating a local city tour	Entice How does someone initially become aware of this process?	Valuation the distribution of the distribution	Engage In the core moments in the process, what happens?	Exit What do people typically experience as the process finishes?
Steps What does the person (or group) typically experience?	Finding the Create a user about the UI of the application account dashboard	Input the problems as data to the data data to the databound	Machine Learning Recommend dist Recommend healthy Algorithms chart habite	Visualise data interactively
What 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?	Uplacing data See the dashboard	Visualise the View the results of clashboard the distributed	Heart rate prediction	
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Checks your heart checks for your health condition	Helips you inference better	Quick Suggests prediction of diet diseases	At the end, aims for stress on a your good physical health doctor
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Detailed information about heart diseases	Easy to access and visualise the prediction	No heart diseases No health issues predicted given	Food chart recommendation is not needed
What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Knows about disease prediction Awareness on the outputs given	Enters data with heart Bad health of user diseases	Heart diseases Doctor visit predicted recommended	A strict diet is suggested
How might we make each step better? What ideas do we have? What have others suggested?	Detailed awareness of the features of the app	Accepts more parameters of health data	Various more functions other than just one submit button Prediction of other diseases such as lungs and kidney	All diseases Physical activity predicted suggestions