Project Design Phase-II Customer Journey Map

Date	18 October 2022
Team ID	PNT2022TMID22670
Project Name	Natural Disasters Intensity Analysis And Classification Using Artificial Intelligence
Maximum Marks	4 Marks

CUSTOMER JOURNEY MAP

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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.



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Natural disasters intensity analysis and classification using Al	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?	Users become aware of the Al model through the adventisements and social media social media	Video frames captured for the intensity analysis the disasters	Classifies the natural disaster and tells the intensity of disaster of disaste	Determination of the nature and to alert people if disaster in the disaster disaster in predicted	Establishing link with government with government and regardations for Mitigation Actuating Systems
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?	Interaction with people who are familiar with product	Use of hardware on screen interfaces to communicate interfaces to exhibit sechnical experts	Interaction with scientists and disaster analysers	Communicate their feedback to service providers Contact the helpline in case of disaster detection	Interaction with the government agencies for taking appropriate for taking appropriate spread awareness
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Simple user friendy If ogain knowledge in the field of natural disaster classification	To make full use of the level make full use of the level makely of the model.	Improved response time Accurate prediction	Examining the numbers of fatalities, injuries	Ensuring better service to on feedback provided
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Motivated to save human and and calculations for property	Delightful user continues experience interface experience continues self-teaming rocet using DL	Designing light weight Web Application of model	Periodic forecasting without interruption dimates	Examining the financial damage and Threshold Actuating Systems
What steps does a typical person find frustrating, confusing, angeting, costly, or time-consuming?	Time consuming Complexity of analysis algorithms	Fear of losing data Costly hardware and software components	Collection of large set of data is time consuming Frustation due to long duration of training of model	Failure due to technical issues Anger due to some error in resuts	Examining the false triggering and correcting it
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Increased brand Advertising the model to public	Betterment of accuracy in accuracy in and testing data prediction	Designing light weight Web Application Application Addition of more number of data	Optimizing the AI Model with respect to real world environment	Maximizing the uptime of the Web App Service Examining the false triggering and correcting it