










Project Design Phase-II

Customer Journey Map

Date	20 October 2022
Team ID	PNT2022TMID43250
Project Name	Natural Disaster Intensity Analysis And Classification Using Artificial Intelligence
Maximum Marks	4 Marks

 <p>Predicting the disaster</p>	 <p>Entice How does someone initially become aware of this process?</p>	 <p>Enter What do people experience as they begin the process?</p>
 <p>Steps What does the person (or group) typically experience?</p>	<div> <div>Advertisement</div> <div>Greater awareness</div> <div>Promotions and events</div> </div> <p>Ads about the app can be the effective way to create awareness and educate the public.</p> <p>People should have greater awareness by neighbour or by the other people.</p> <p>Providing promotional events with free information that support disaster education can attract large crowds.</p>	<div> <div>Home page</div> <div>Login/ Register page</div> <div>Image Capture page</div> <div>cart page</div> <div>Result page</div> </div> <p>Displays the details of the model and process.</p> <p>The user can login after the registration using valid credentials.</p> <p>Capture the image and upload it in the application.</p> <p>Display the images captured which is used to predict the disaster.</p> <p>Shows the type of disaster detected.</p>
 <p>Interactions What interactions do they have at each step along the way?</p> <ul style="list-style-type: none"> ■ People: Who do they see or talk to? ■ Places: Where are they? ■ Things: What digital touchpoints or physical objects would they use? 	<div> <div>Browse the section of the android app, website, iOS app</div> <div>Capture the image of any symptoms that occurs before disaster in particular location.</div> <div>Interaction with the mobile to use the application to detect the disaster by capturing images.</div> </div>	<div> <div>Home section of the web/mobile application.</div> <div>Login section of the web/mobile application.</div> <div>Image capture section of the web/mobile application.</div> <div>Browse the image section of the web/mobile application.</div> <div>Result section of the web/mobile application.</div> </div>
 <p>Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")</p>	<div> <div>Help me to find the type of disaster.</div> <div>Help me avoid getting in traffic as thousands of people are engaged in the application which may leads to server issues.</div> <div>Help me to capture the proper image without any camera issues.</div> <div>Help me avoid non functioning and poor performance of the app.</div> </div>	<div> <div>Help me feel confident that my image is finalized and proceed for further process.</div> <div>Help me to get through the app without hassle.</div> <div>Help me to register or login with proper credentials.</div> <div>Help me get satisfied by using the application.</div> </div>
 <p>Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?</p>	<div> <div>The user interface design of the web/mobile application are delightful to see.</div> <div>Its has good resilience and reliability.</div> <div>No difficulties are faced while uploading the images.</div> </div>	<div> <div>Excitement about the flow is very simple and minimum.</div> <div>Had positive impression on seeing the register or login page.</div> <div>Very easy and elegant way of using the application</div> </div>
 <p>Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?</p>	<div> <div>people don't know how to use the application without any prior knowledge.</div> <div>People express a bit of fear of commitment at this step</div> <div>Sometimes they might forget to register before login the page.</div> </div>	<div> <div>They might feel confused whether to register or login first to the application.</div> <div>People may not enter the details correctly while login the application</div> <div>People sometimes don't know the flow of using the application.</div> </div>
 <p>Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?</p>	<div> <div>Application can be made more simpler to avoid overload.</div> <div>Can we reduce the fear of using by implementing guidelines?</div> <div>Show highlights or common phrases from reviews.</div> </div>	<div> <div>Can we provide clear guidelines and rules for login the application.</div> <div>Can we implement sign in with google option?</div> <div>How might we make our disaster easily identifiable?</div> </div>

