User journey

by the Design Team of Accenture Interactive NL

People 2-9 | **Time** 30 min | **Difficulty** Beginner

1 Phases High-level steps your user needs to accomplish from start to finish	SIGN IN/SIGN UP	INPUT TEXT	TRANSLATION	
2 Steps Detailed actions your user has to perform	CHEAK AND FIND THE APPROPRIATE INPUT VERIFYING TEXT FROM USER INPUT	Natural disasters not only disturb the human ecological system but also destroy the properties and critical infrastructures of human	To tackle this problem, we propose a multilayered deep convolutional neural network	Neural networks provide multilevel network architectures, where Convolutional Neural Networks (CNNs) are the most frequently implemented architecture as the direct
Feelings What your user might be thinking and feeling at the moment	RECOGNIZATION OF TEXT IDENTIFY THE LANGUAGE IN THE GIVEN TEXT CREATE THE GUI TO PREDICT THE DIGIT	Disaster can be caused by naturally occurring events such as earthquakes, cyclones, floods, and wildfires	he proposed model works in two blocks: Block-I convolutional neural network (B-I CNN), for detection and occurrence of disasters, and	The proposed multilayered deep convolutional neural network method works in two blocks of convolutional neural networks
	GIVING AN UNDEFINED INPUTS ALTERED PIXEL SIZE MISSING MODULES	To tackle this problem, we developed a multilayered deep convolutional neural network model that classifies the natural disaster and tells the	he overall accuracy for the whole model is 99.92%, which is competitive and comparable with state-of-the-art algorithms.	Natural disasters are unpredictable events, Hartawan et al. [9] enhanced multilayer perceptron algorithm
Pain points Problems your user runs into	GRABBING THE CHARACTER TO GRID IS DIFFICULT PREDICTION OF THE TEXT GIVEN BY USER IS DIFFICULT WRONG SENSE OF COLOUR OF THE IMAGE	Natural disasters not only disturb the human ecological system but also destroy the properties and critical infrastructures of human societies	As the technologies are continuously improving, aviation systems have begun adopting smart technologies to develop unmanned aerial vehicles (UAVs) equipped with cameras	natural disaster detection to a convolutional neural network using the features of disaster from resized satellite images of landslide and flood detections.
Opportunities Potential improvements or enhancements to the experience	GETTING THE INPUT FROM THE USER USER CAN GET ENHANCED DIGITAL TEXT TO SYSTEM TAKES MORE TIME AND FAIL RESAMPLING THE DATA	. Many deep learning techniques have been applied by various researchers to detect and classify natural disasters to overcome losses in ecosystems,	It helps to take actions and carry out necessary operations to tackle devastating scenarios. Raw images obtained from camera-equipped UAVs are processed	Social media is considered as a main source of big data, with data shared in the form of images, videos and text after the occurrence of a disaster,

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