Project Title: Natural Disasters Intensity Analysis and Classification using Artificial Intelligence

Define CS, fit into CC	1.CUSTOMER SEGMENT(S) Government are the customer who are unable to predict the disaster. The disaster cause huge loses.	6. CUSTOMER CONSTRAINTS The constraints that the customer face while the disaster.	5. AVAILABLE SOLUTIONS Customer uses the technology to detect the disaster	AS	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS This model that classifies the natural disaster and tells the imtensity of disaster of natural.that uses an integrated web cam tocapture the vedio frame and the vedio frame is compare with the Pre-trained model and the type of disaster is identified and showcased on the open cv window	9. PROBLEM ROOT CAUSE Due to the invention of natural disaster the customer face the consequences The customer face the consequences	7. BEHAVIOUR Natural disasteris always a difficult task for the customer.		Focus on J&P, tap into BE, understand RC

3. TRIGGERS Some of the triggers are advertisement in the television and information from the experts TR

10. YOUR SOLUTION

SL

To surmount this issue we developed a multi layered deep convolution neural network model is proposed utilizing AI.

8. CHANNELS of BEHAVIOUR

СН

8.1 **ONLINE**

With help of various online channel customer can bye the AI based system

8.2 OFFLINE

Buying AI base system from authorized shops

4. EMOTIONS: BEFORE / AFTER



The peoples were depressed due to the disaster occure unpredictable time ,but the help of AI model they are happy with that they can avoid the disaster and save their lives