## **Project Design Phase-II**

## **Customer Journey Map**

Team ID	PNT2022TMID42321
Project Name	Emerging Methods for Early Detection of Forest Fires

Detecting the Forest fire early and alerting the customer.	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?	Detection of fire in the forest of fire in the forest of fire in the forest of fire in the fire	Take important action repeated to the first firs	Continuarity monitoritie forest  Classify images using a Conduction Neural Network  Classify images using Conduction Neural Network  Conduction	France for review of speciation whiching is substitute where there is no seen taken to take the beam in the seen taken to take the seen taken taken taken to take the seen taken take	Forest will be sained Personalized one of Wild arised exciton the dataset have been previeted.  Record is added to be understood be understood.
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?	One interfere of los canded application excito of application application experience of the control of application excitor of application excitors of applications of applications of application excitors of application excitors of application excitors of application excitors	Custaner's Enail (sile outlisse or Great)  Committee outlisse or Committee movier and measures  Sudden change in the committee outlisse ou	Fire is detected using camera the video for fire the video for fire the video for fire detected.  Alarm will burn out if fire detected to all ested	The forest will be swed	Consider experience of sizer Section s
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	To protect the environment Need for forest Effects of forest fire Global warming	Alert the people if free detected for forest.  Capture the image of fire clap for the fire forest.	Check for fire in video or detailed and cities and citi	Lives of castomers saved economy  Estinction of wild arrinals prevented	Siving the lives of people and animal cause of fire  Prevent the precading of fire
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Decrease the Avoid the risk for desirer of fire arimids  Save emforanced Avoid forest fire	Detection of five pattern out.  Saving the future	Can use canneras of rimages Wideo recorder can be used  All the time the video will be recorded	Popular than to be shown their achievements.  Publish will be changed	The world will be a better place be saved  Lives will be saved
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	The equipment will be costly communing communing  Effects of firm will be few of failure to the application	People are adraid of fire will be drank: The artends will be killed Weed constant electricity	Affects the tribal people Goldal warming people want to fewer the forest area.  Estimation of plants	Fire will spread drastically Control of five is difficult.  Economy will be Lons of lives is greater	Time consuming database and dat
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Monitor climate often compare compare temperature charge summary  Avoid the Information coerciant  Stoom reviews and highlights	Verify the user for register ation application  How to make same the application is tog free?  Make the alert can be offline	Train the model How to all minute the risks?  Improve the How to train the model existly?	Better uage of Collect bost datasets  Improve model for better performence	Help people with the application review review receive receivers received receivers