Empathy Map Canvas

Gain insight and understanding on solving customer problems.

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Forest Fire Detection Using Deep Learning Model

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Build empathy and keep your focus on the user by putting yourself in their shoes.

Limit the emission of combusion

What do they THINK AND FEEL?
what really counts
major preoccupations
worries & aspirations

Detecting a fire qiuckly and accuratly

Global Warming and Air Pollution

Photo frames analyzes the data it collects right there on a spot

What do they HEAR?
what friends say
what boss say
what influencers say

Immediately sound the alarm,sending a signal to cloud and notifying

Automated early fire detection protecting the global environment

What do they SEE?
environment
friends
what the market offers

Fine space,time resolution capablities for monitoring proposal

What do they SAY AND DO?
attitude in public
appearance
behavior towards others

responsivity and sub pixel response

PAIN
fears
frustrations
obstacles

Limited amount of datas for the data processing

Limitations in machine learning photo frames

GAIN
"wants" / needs
measures of success
obstacles

Clustering Algorithm and High stabilization

Real time and Accurate

Share your feedback