# INDUSTRY SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM

How to monitor different temperature In industries?

How fast the alert is sent to the admin or fire station ?

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

How to avoid spreading of fire ?

It Sends alert to the admin and nearby fire station once the fire is sensed.

Environmental friendly

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

A step towards fast alerting fire management system

Accurate and Precise Monitoring

*What do they*
## SEE?
environment
friends
what the market offers

By switching on the sprinklers and exhaust fans automatically

Fast SMS and Alert System

It Keeps tracking the temperature variations throughout the day

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

To build industrially flexible system using IOT , Cloud and Arduino platform

## PAIN
fears
frustrations
obstacles

## GAIN
"wants" / needs
measures of success
obstacles

- To Build it as Industrially Flexible one(For different Industry).
- Preventing Electrical Fire Ignitions.
- In-Appropriate Temperature Readings among Various Climatic Conditions

- Manual buttons are given to set the temperature limit based on the industry and climatic temperatures
- Electrical circuits are switched off automatically when the fire is detected