

## IDEATION PHASE

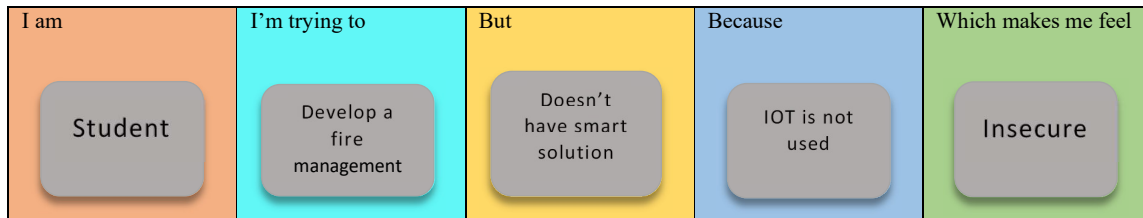
### DEFINE THE PROBLEM STATEMENTS

DATE	17 October 2022
TEAM ID	PNT2022TMID04749
PROJECT NAME	Industry- Specific Intelligent Fire Management System
MAXIMUM MARKS	2 Marks

#### CUSTOMERS PROBLEM STATEMENT:

Many structures still have out-of-date fire safety systems that can't even turn on the sprinklers and can't effectively communicate with one another to avoid false alerts. Implementations are also used to keep an eye on the entire network. The fire management systems in homes and companies lack characteristics like automatic alarm systems for administration and authorities and are not very reliable, efficient, or cost-effective.

#### PS-1



#### PS-2



Problem Statement (PS)	I am	I'm trying to	But	Because	Which makes me feel
PS-1	Student	Optimize and develop	lacks a clever solution	It is IOT based	Feel helpless
PS-2	Owner	Implement a fire management system.	The solutions are costly	It is fully IOT based system and identifies the fire easily	Ambivalent and Restless