### 1. CUSTOMER SEGMENT(S)

People are the in closed place need too escape form the fire and To reduce the fire

# 2. JOBS-TO-BE-DONE / PROBLEMS

Finding the fire source and need to Stop the fire source

#### 3. TRIGGERS

Some of the triggers are advertisements in the television and information from the experts.

#### 4. EMOTIONS: BEFORE / AFTER

With the fire which caused before able to find they can able to find the solution.

## Purpose / Vision

#### 5. CUSTOMER CONSTRAINTS

Even if a fire system is in good working order, there's always a risk that people won't respond correctly during a fire

#### 6. PROBLEM ROOT CAUSE

To detect the fire and need to stop it

#### 7. YOUR SOLUTION

IoT are able to predict the fire and Notify the People and do the Possible ways to stop the fire

## 8. AVAILABLE SOLUTIONS

The faster people get out of the building and the addition of a fire sprinkler system can both greatly increase the odds of survival.

#### 9. BEHAVIOUR

Fire alarm detect the fire and enable Alarm

#### 10.CHANNELS of BEHAVIOUR

8.1 ONLINE

With help of various fire can predict and gain knowledge