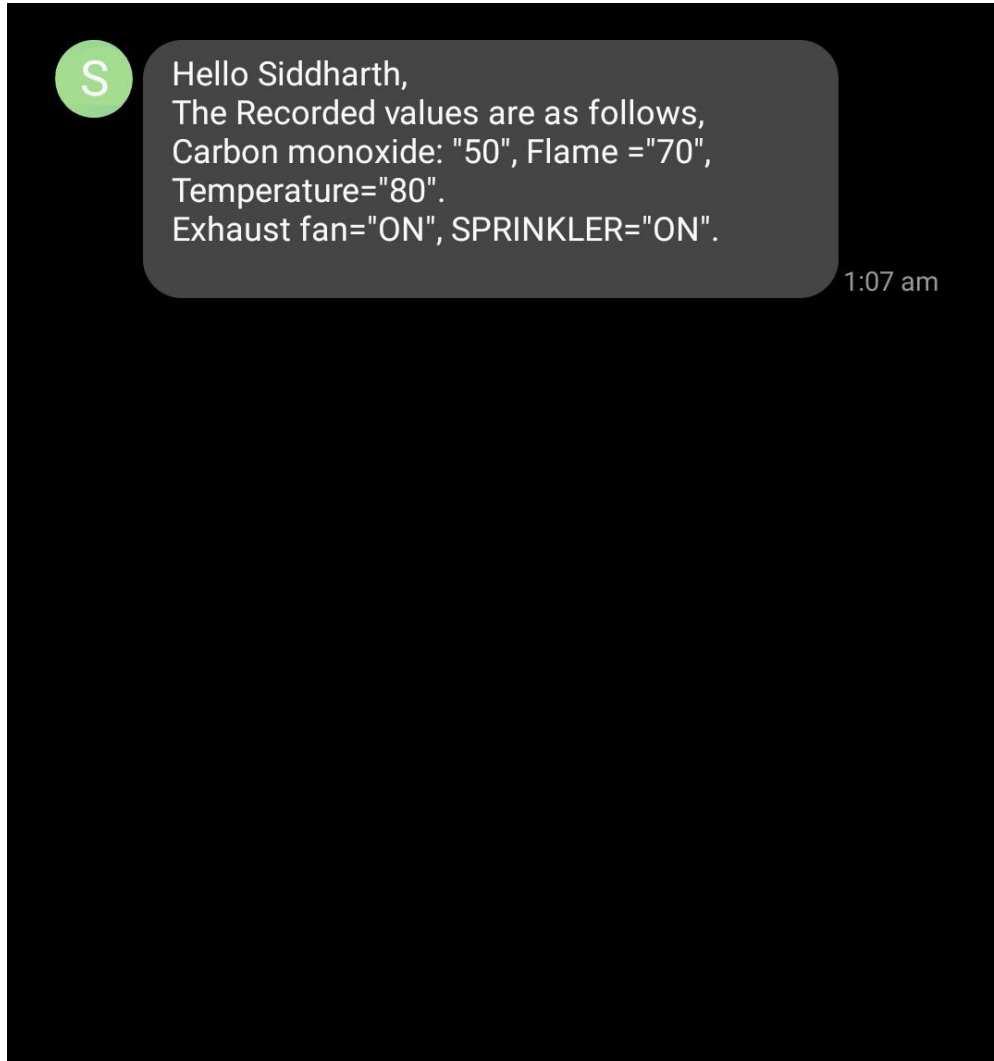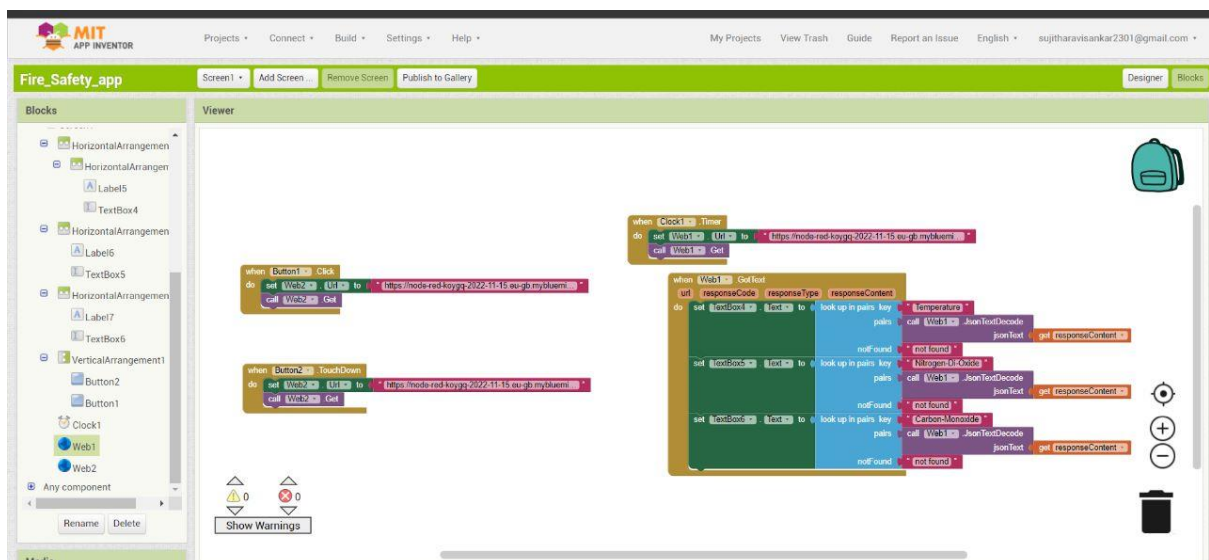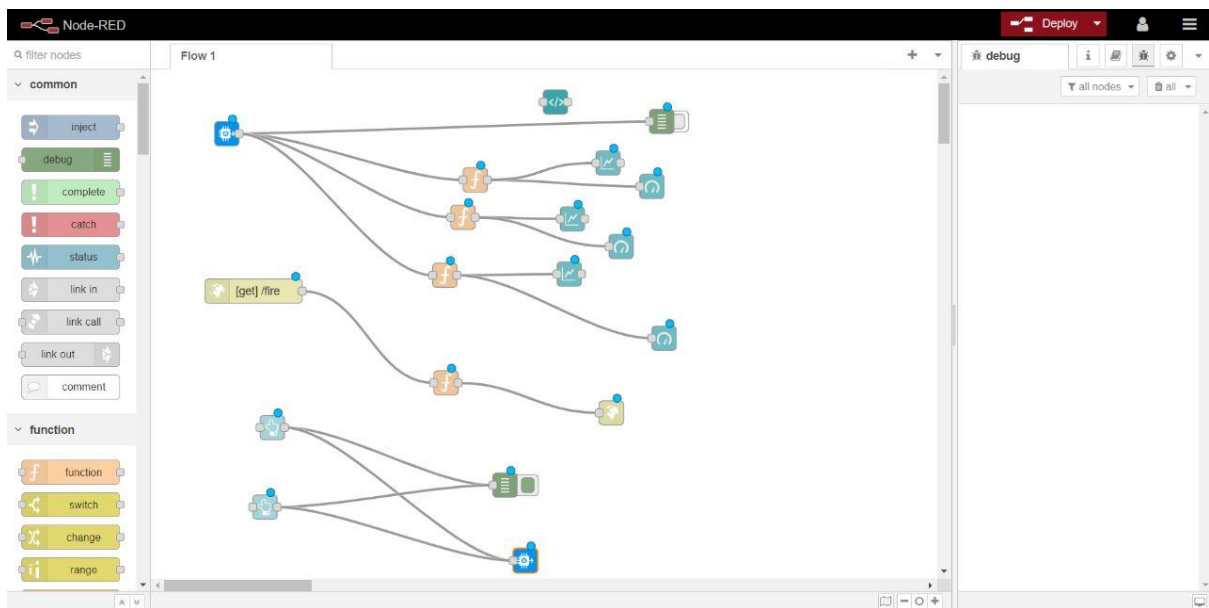| Team ID	PNT2022TMID53651
Project Name	Project – Industry Specific Intelligent Fire Management system

The User gets a Notification when the recorded values exceeds the threshold values
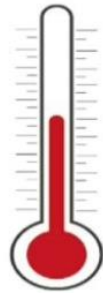
This Application uses a distributed network of smart sensors to monitor various Industrial conditions, such as CarbonMonoxide, Temperature, and Flame to Notify the User about Industrial Safety

Temperature 53

Flame 70

Carbon-Monoxide 17

00:02

Sprinkler-Off