SPRINT-2

DATE	14 November 2022
TEAM ID	PNT2022TMID36766
PROJECT NAME	Industry-specific intelligent fire management system

MONITORING SENSOR
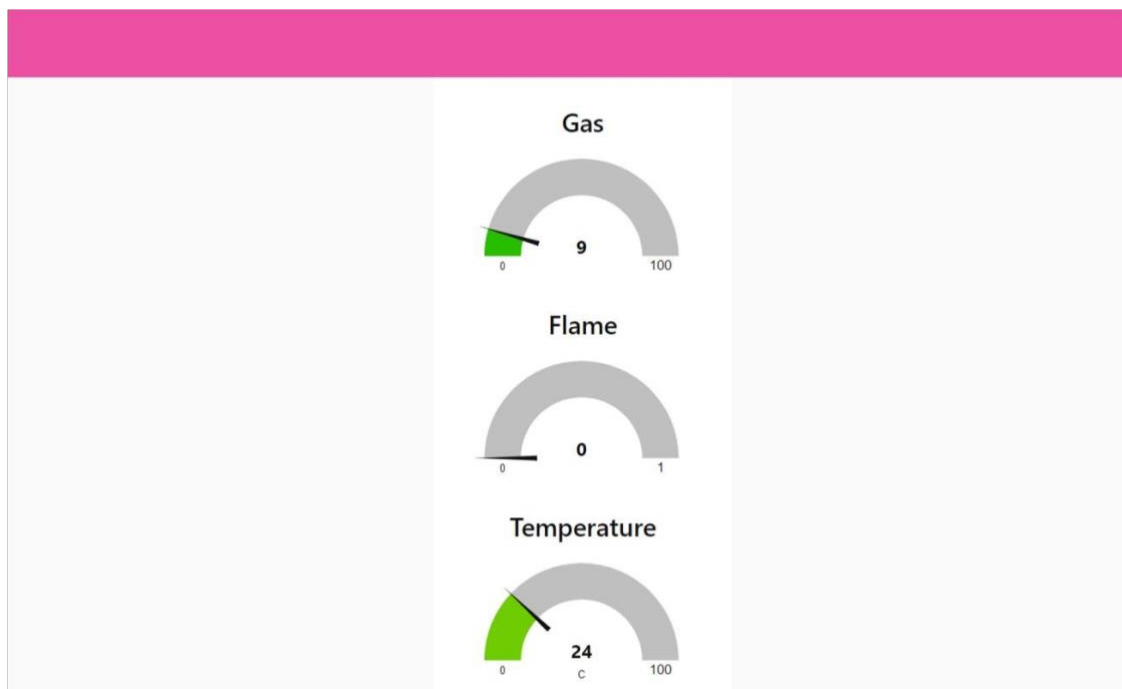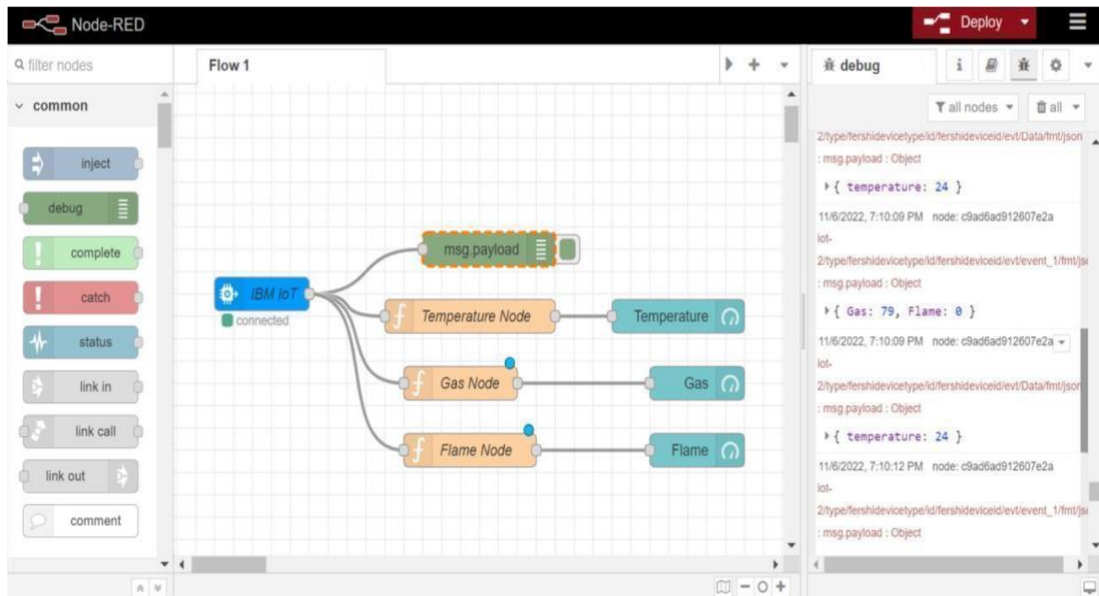
SENSOR VALUES

11/3/2022, 9:04:53 AM   node: msg payload

iot-2/type/B11M3EDeviceType/id/B11M3EDeviceID/evt/event_1/fmt/json : msg.payload : Object

▸{ Temperature: 99, Flame_Level: 36, Gas_Level: 55 }

11/3/2022, 9:04:56 AM   node: msg payload

iot-2/type/B11M3EDeviceType/id/B11M3EDeviceID/evt/event_1/fmt/json : msg.payload : Object

▸{ Temperature: 71, Flame_Level: 24, Gas_Level: 46 }

11/3/2022, 9:05:00 AM   node: msg payload

iot-2/type/B11M3EDeviceType/id/B11M3EDeviceID/evt/event_1/fmt/json : msg.payload : Object

▸{ Temperature: 38, Flame_Level: 92, Gas_Level: 63 }

11/3/2022, 9:05:03 AM   node: msg payload

iot-2/type/B11M3EDeviceType/id/B11M3EDeviceID/evt/event_1/fmt/json : msg.payload : Object

▸{ Temperature: 74, Flame_Level: 98, Gas_Level: 84 }

11/3/2022, 9:05:06 AM   node: msg payload

iot-2/type/B11M3EDeviceType/id/B11M3EDeviceID/evt/event_1/fmt/json : msg.payload : Object

▸{ Temperature: 87, Flame_Level: 81, Gas_Level: 44 }