Develop A Web Application Using Node-RED Service
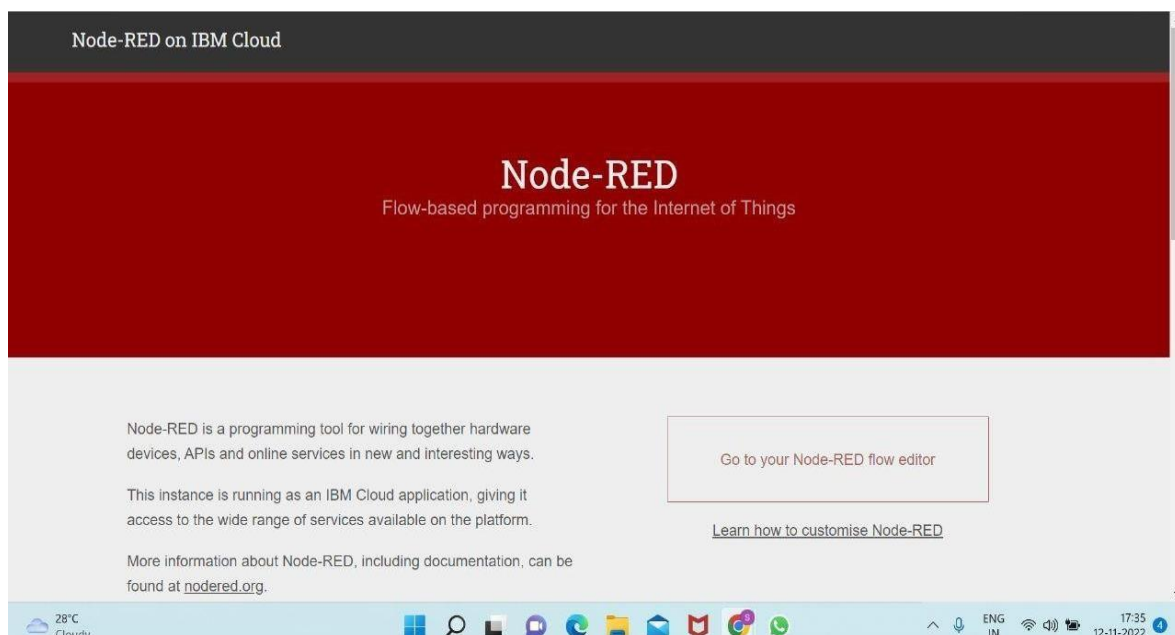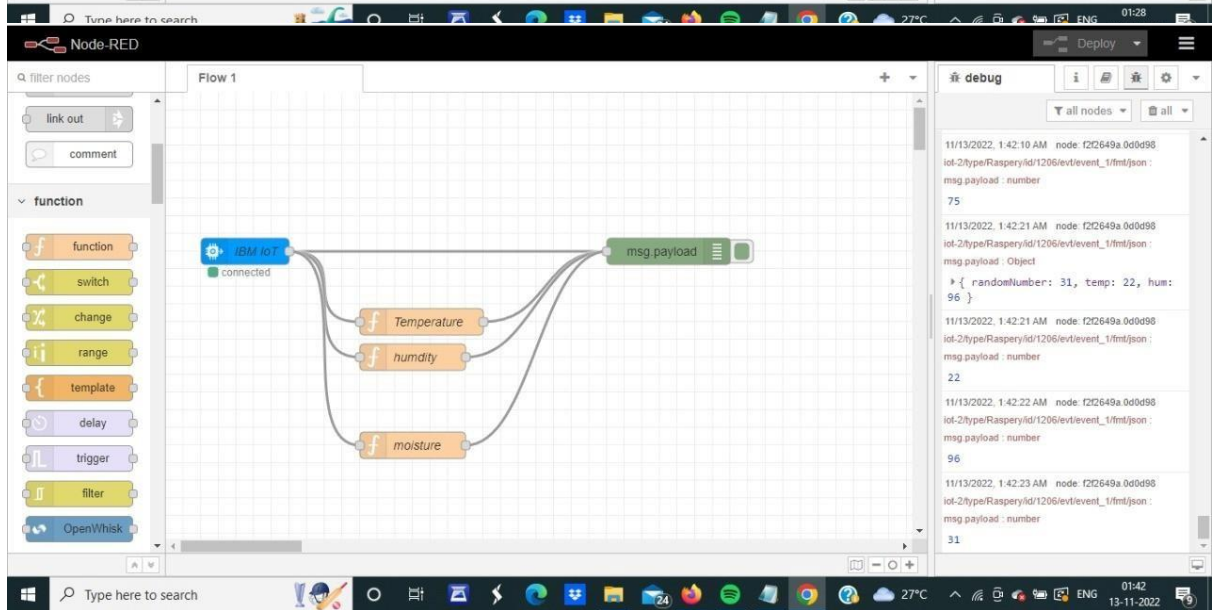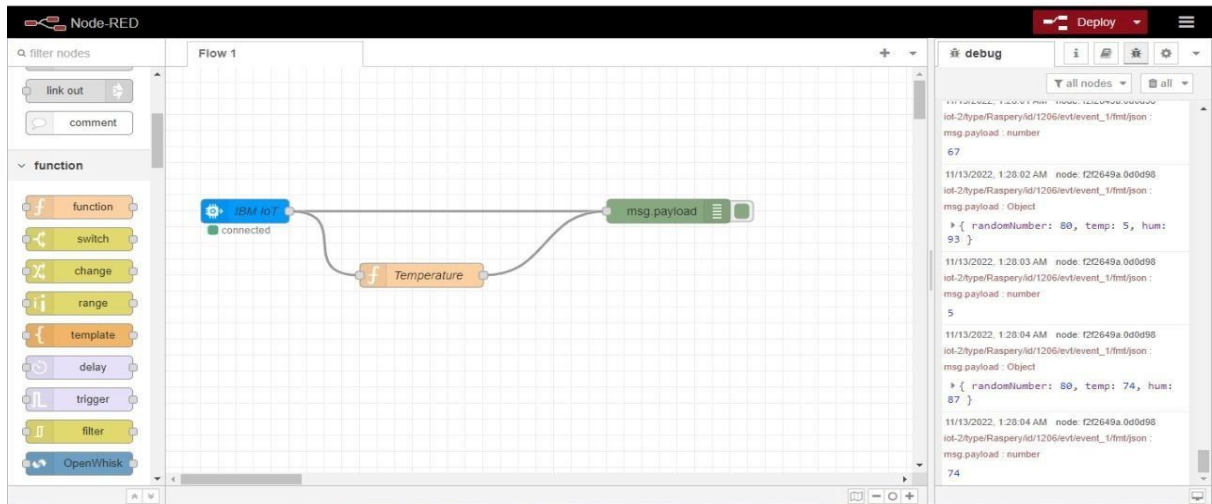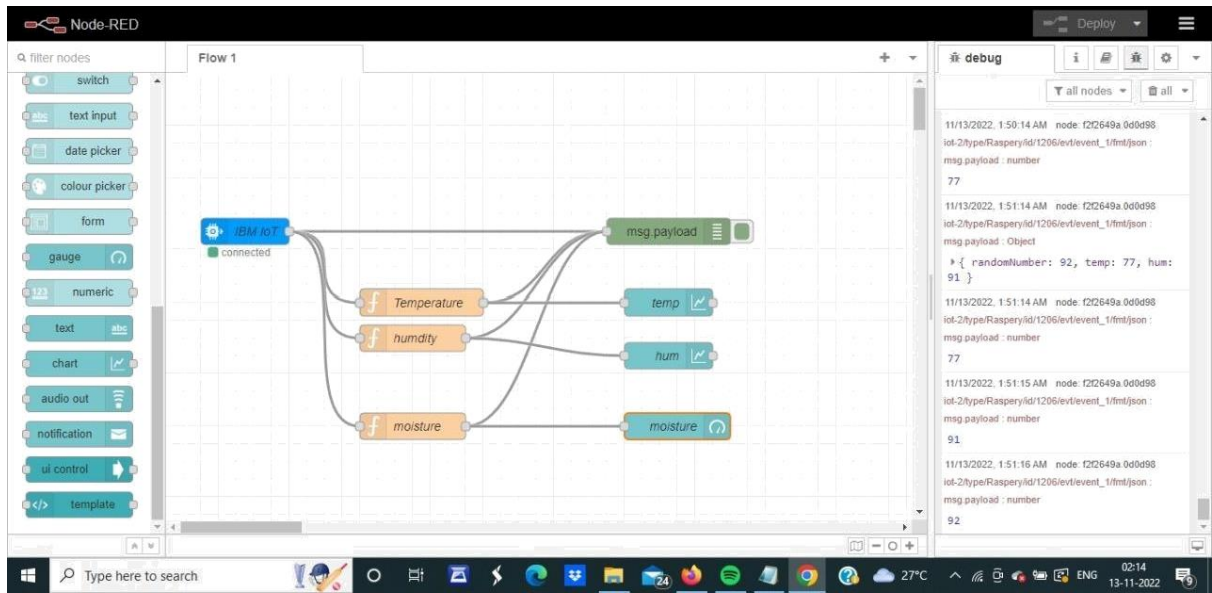
TEAM ID	PNT2022TMID07330
PROJECT NAME	Iot Based Smart Crop Protection System For Agriculture

Flow 1 — Node-RED dashboard showing IBM IoT flow connected to msg.payload with Temperature, humdity, and moisture function nodes, and debug panel output.

11/13/2022, 1:50:14 AM node: f2f2649a.0d0d98
iot-2/type/Raspery/id/1206/evt/event_1/fmt/json :
msg.payload : number
77

11/13/2022, 1:51:14 AM node: f2f2649a.0d0d98
iot-2/type/Raspery/id/1206/evt/event_1/fmt/json :
msg.payload : Object
▸ { randomNumber: 92, temp: 77, hum:
91 }

11/13/2022, 1:51:14 AM node: f2f2649a.0d0d98
iot-2/type/Raspery/id/1206/evt/event_1/fmt/json :
msg.payload : number
77

11/13/2022, 1:51:15 AM node: f2f2649a.0d0d98
iot-2/type/Raspery/id/1206/evt/event_1/fmt/json :
msg.payload : number
91

11/13/2022, 1:51:16 AM node: f2f2649a.0d0d98
iot-2/type/Raspery/id/1206/evt/event_1/fmt/json :
msg.payload : number
92

SMART CROP PROTECTION

HALL AC   garden

hum   water moisture

temp

SMART CROP PROTECTION

HALL AC   garden

hum   water moisture

02:18:45   02:18:55   02:19:05   02:19:21

hum

water moisture

72

te‹r p

hum

water mo‹sture

temp

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