# **Project Outputs**

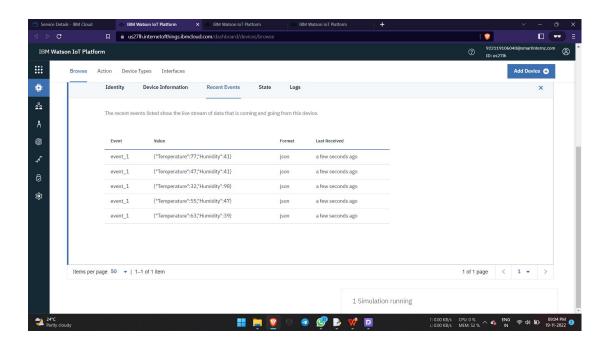
Date	November 14, 2022
Team ID	PNT2022TMID33206
Project name	Project:IOT Based Smart Crop
	Protection System For Agriculture
Maximum Marks	4 Marks

### >

## IBM Watson IoT platform:

Random temperature, humidity, and moisture values are generated using the python code and the values are sent to the IBM cloud. IBM cloud

sends those values to the node red and shown in the node red dashboard.

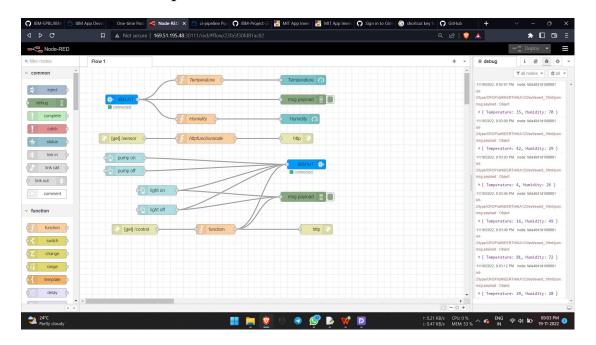


### ➤ Python code testing:

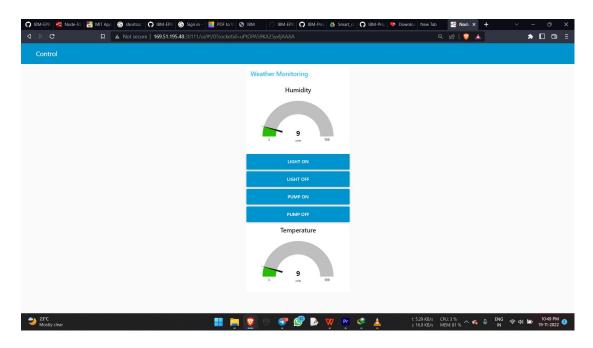


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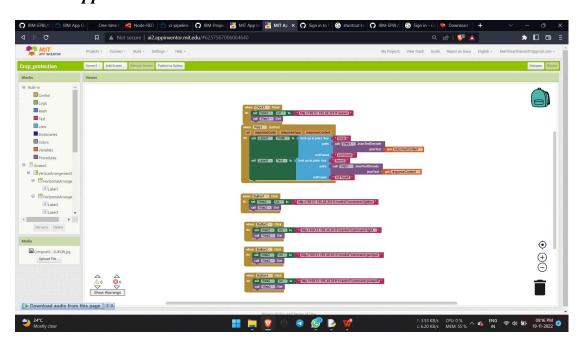
# Node-red testing: Connection and output:



# Web application testing:



# ➤ Mobile Application testing: *Mobile application creation :*



# Mobile Application:

# **App interface:**

