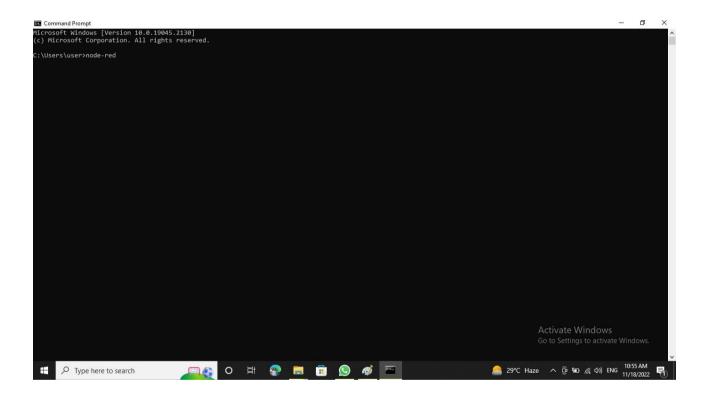
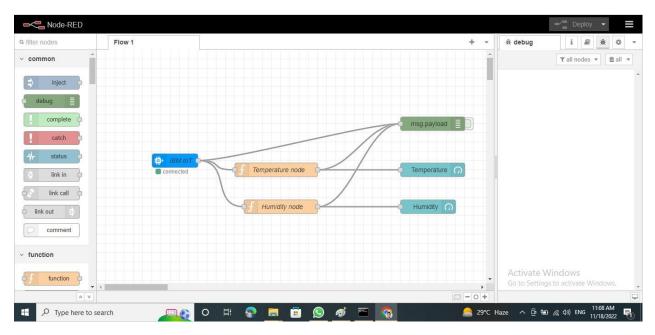
## Project Development Phase Delivery of Sprint 2

DATE	15 NOVEMBER 2022
TEAM ID	PNT2022TMID31012
PROJECT NAME	GAS LEAKAGE DETECTION AND ALERTING SYSTEM FOR INDUSTRIES
MAXIMUM MARKS	20 MARKS

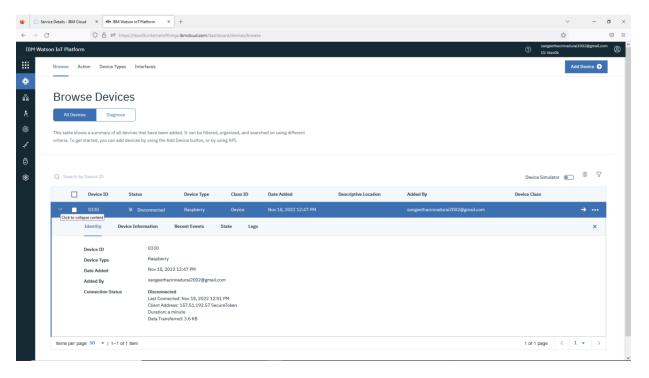
## Step1: Install node red and open node red in command prompt



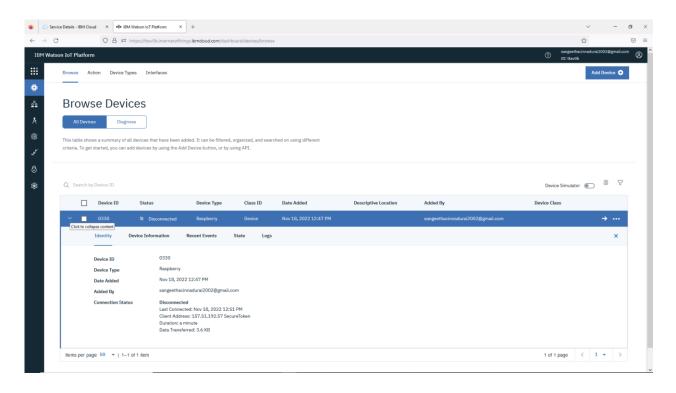
Step 2: Select IBM IoT input in node



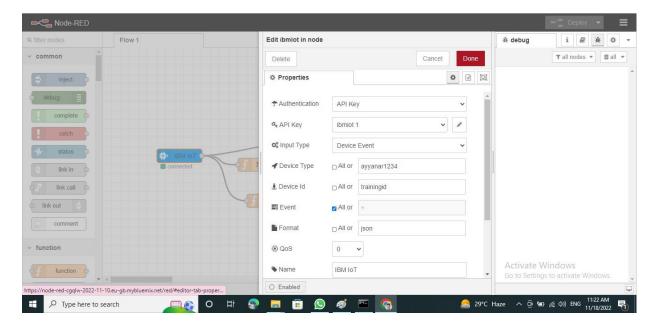
Step 3: In IBM Watson platform, go to apps



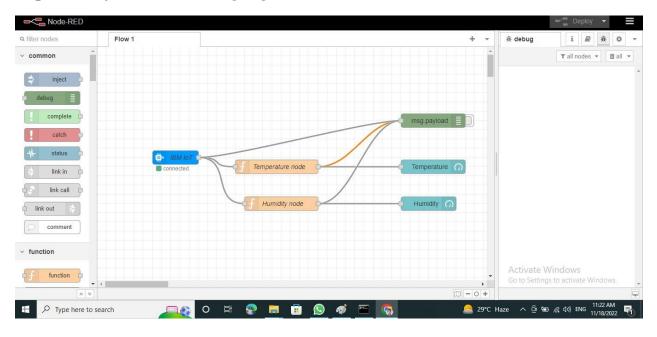
Step 4: Click on generate API keys



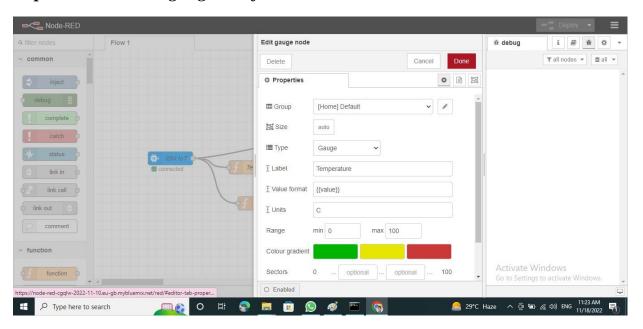
Step5: Click gauge from the dashboard node and fill the details



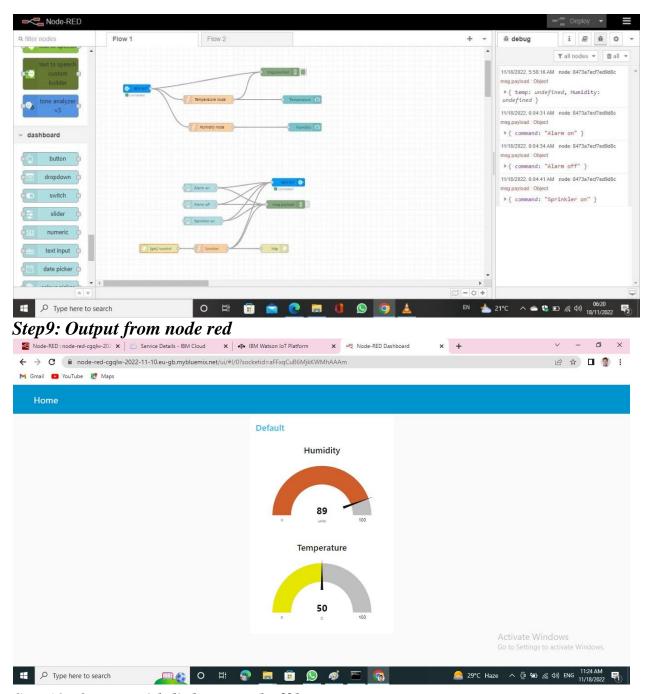
Step 6: Add functions to the gauge



Step 7: Add another gauge and functions



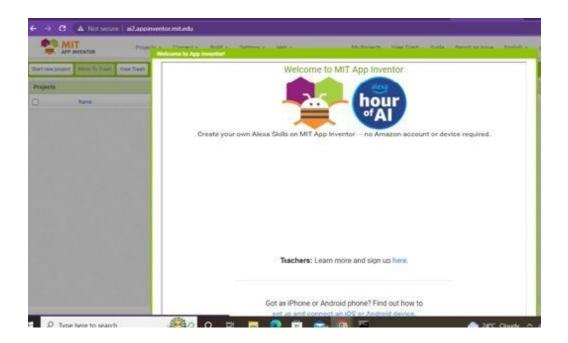
Step8: finally add alarm on and off buttons to IBM iot and debug.step



Step10: Output with light on and off button



Step 11: Login to MIT app inventer and design



## Step 12: The Output

