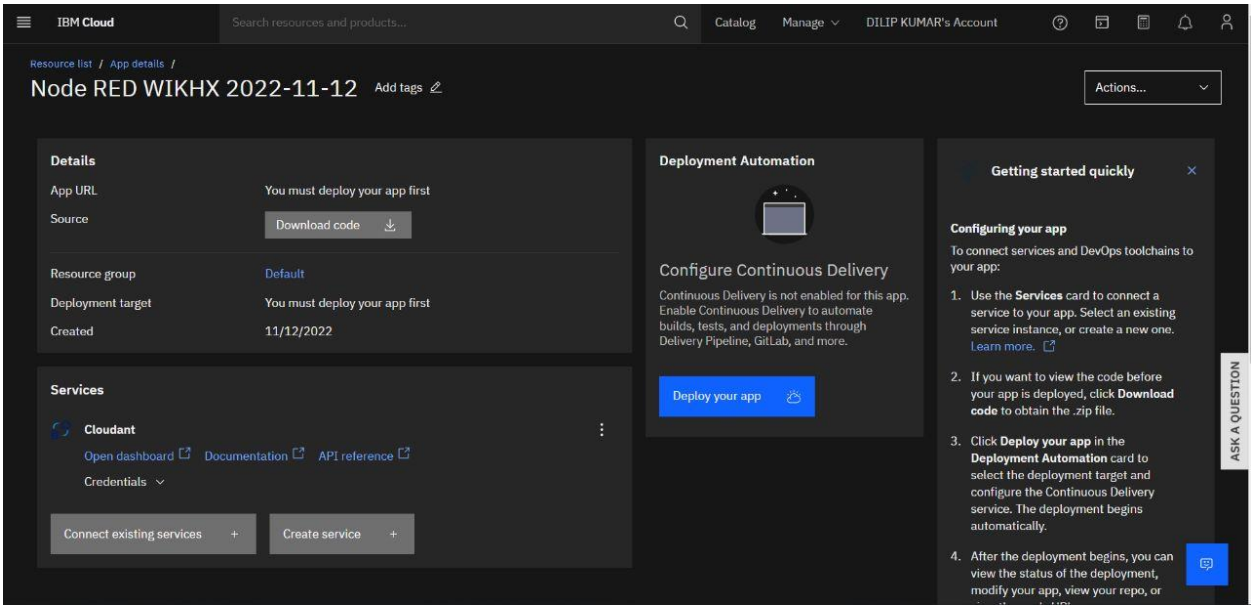
SPRINT-3

Date	13 November 2022
Project Name	Smart Farmer - IoT Enabled Smart Farming Application
TEAM ID	PNT2022TMID15139

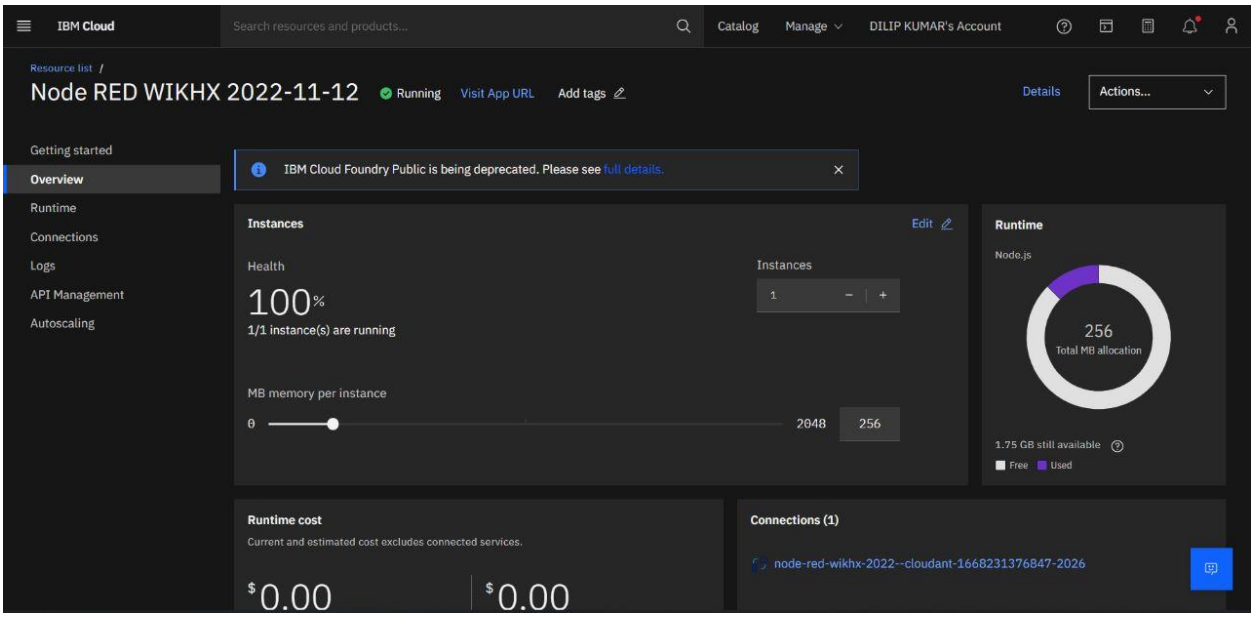
PROCEDURE:

- Open IBM Cloud and search Node-RED in catalog.
- Create Node-RED configuration and visit the app URL.
- Construct all nodes for Smart farm and enter all configuration in nodes.
- After configuring click deploy and see the output in python IDLE and debug
- Visit the api web and monitor the temperature and humidity reading.

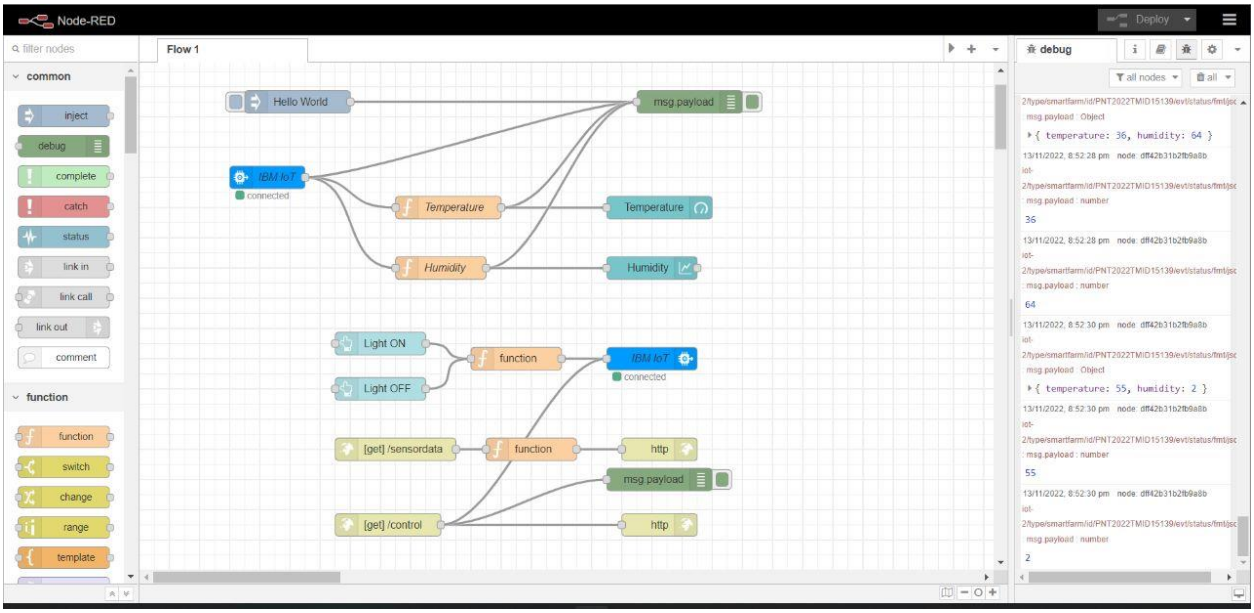
Creation of Node-RED



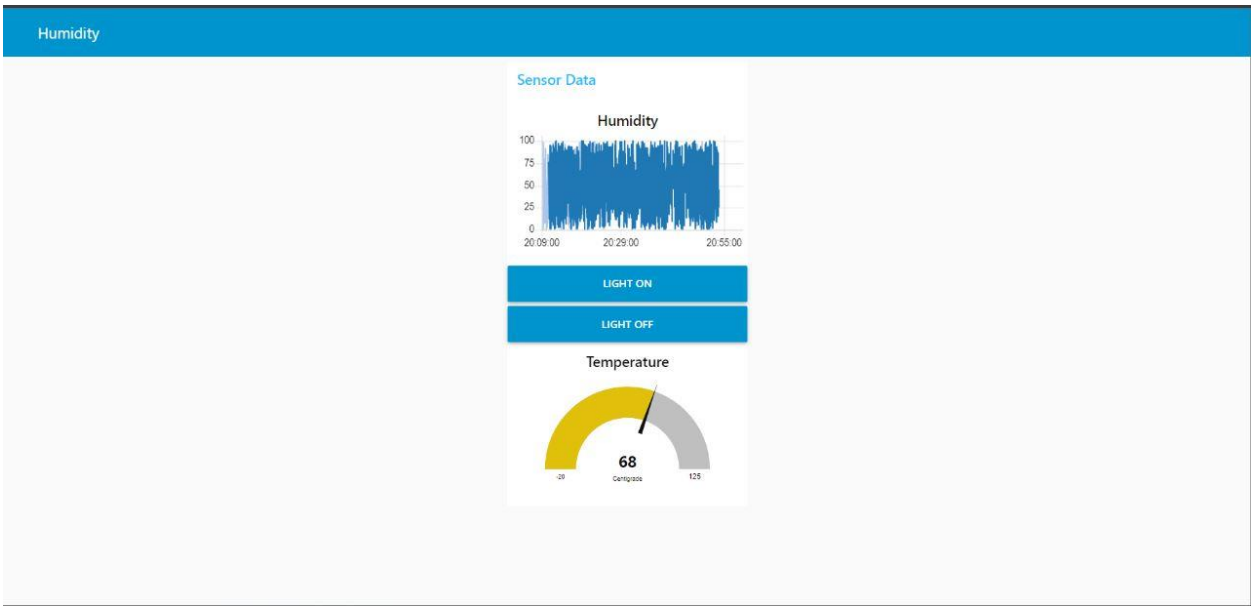
Run the Node-RED and launch the URL from IBM Cloud



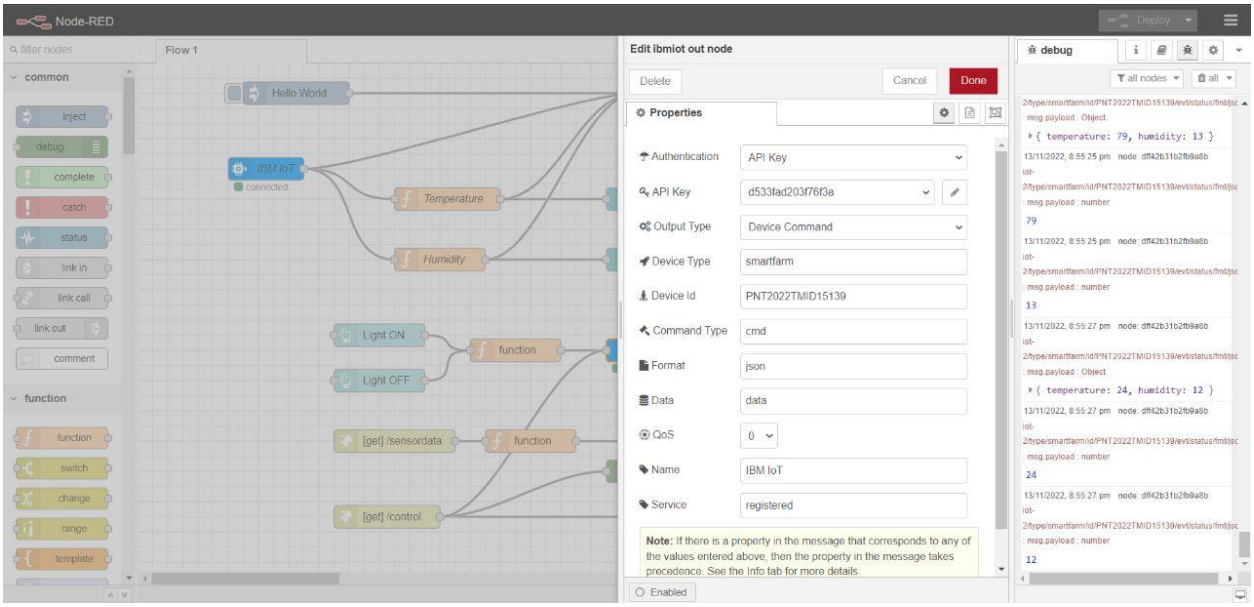
Construction of Nodes



Monitoring the sensor nodes



Configuring the IBM Nodes



Interfacing Node-RED and MIT App Inventor