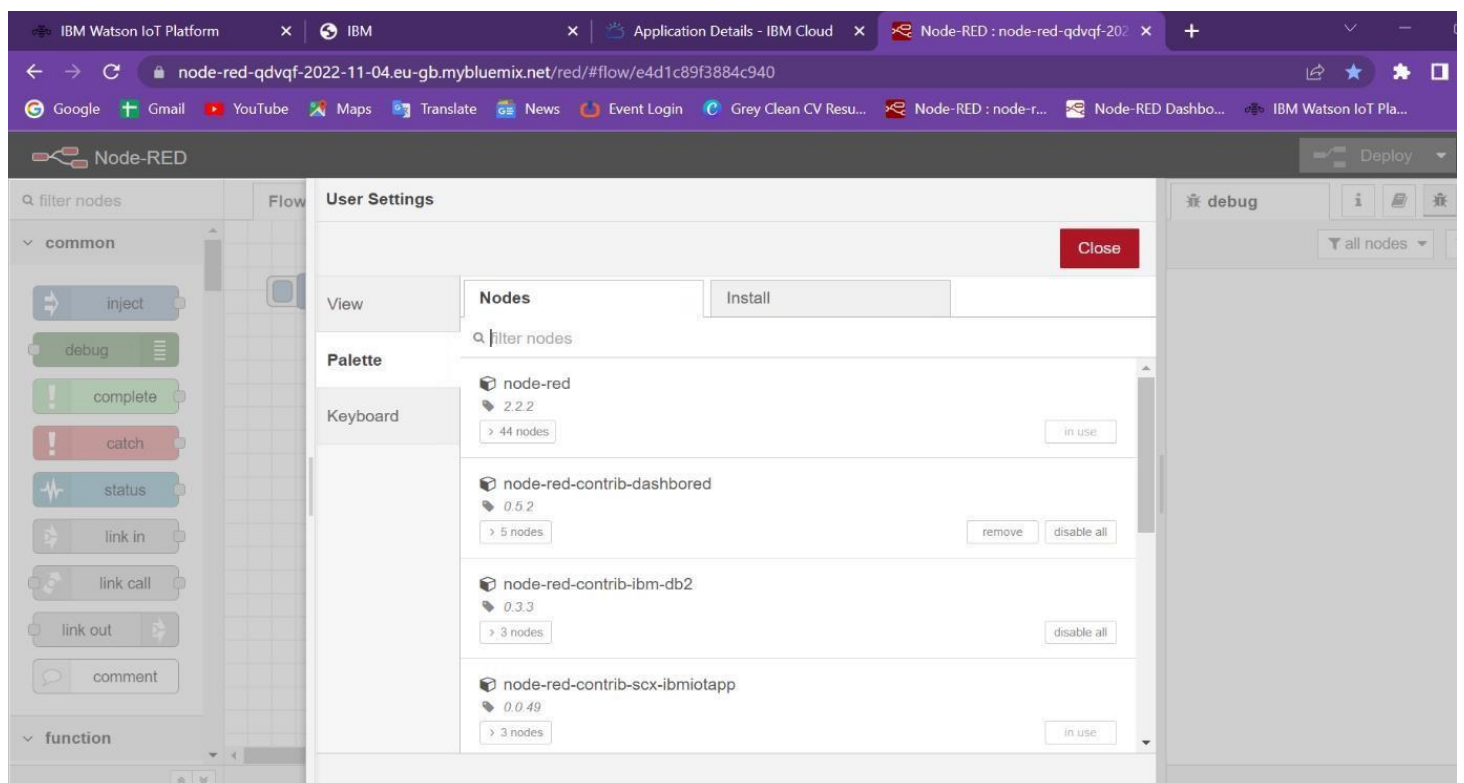
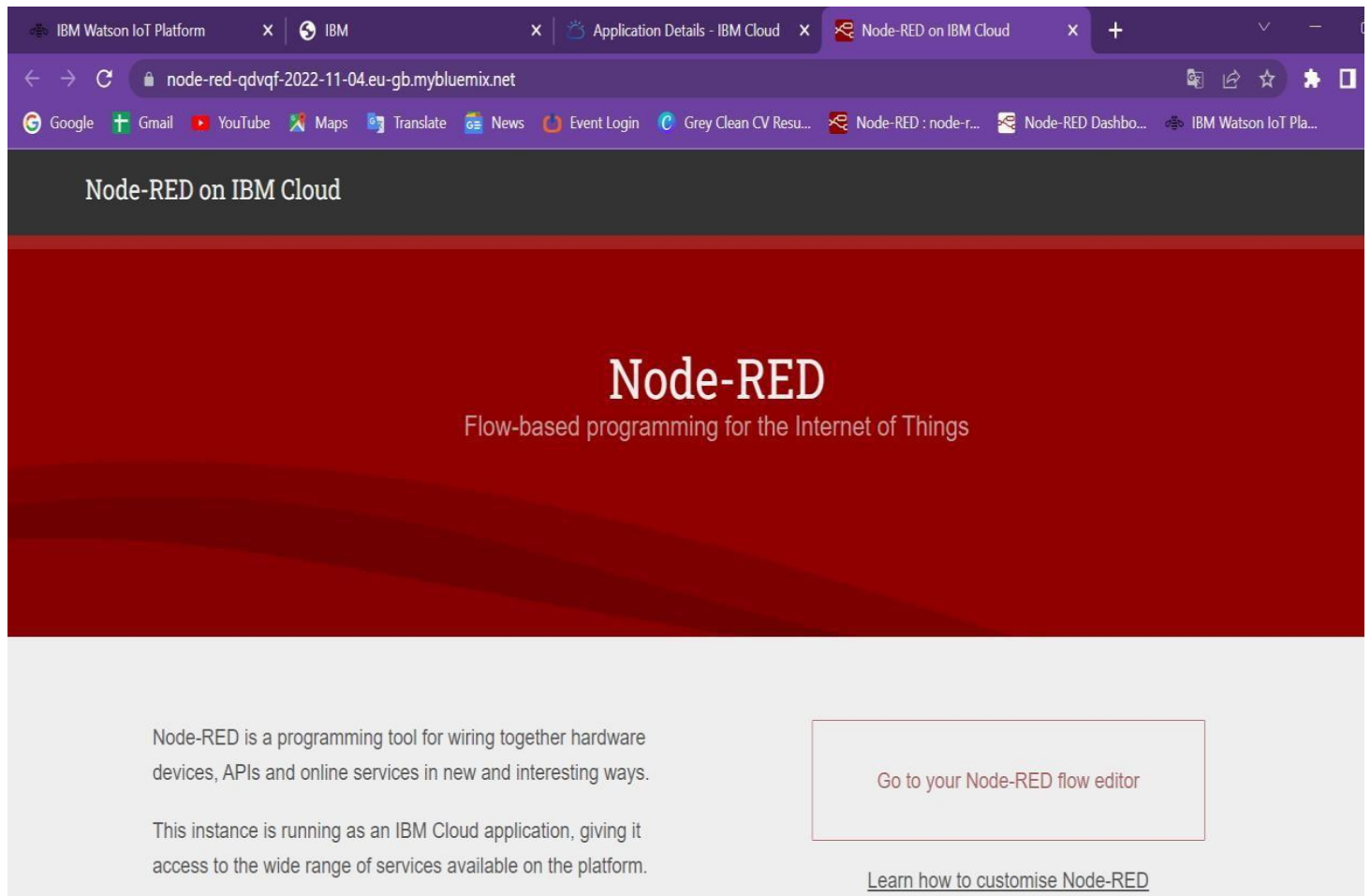
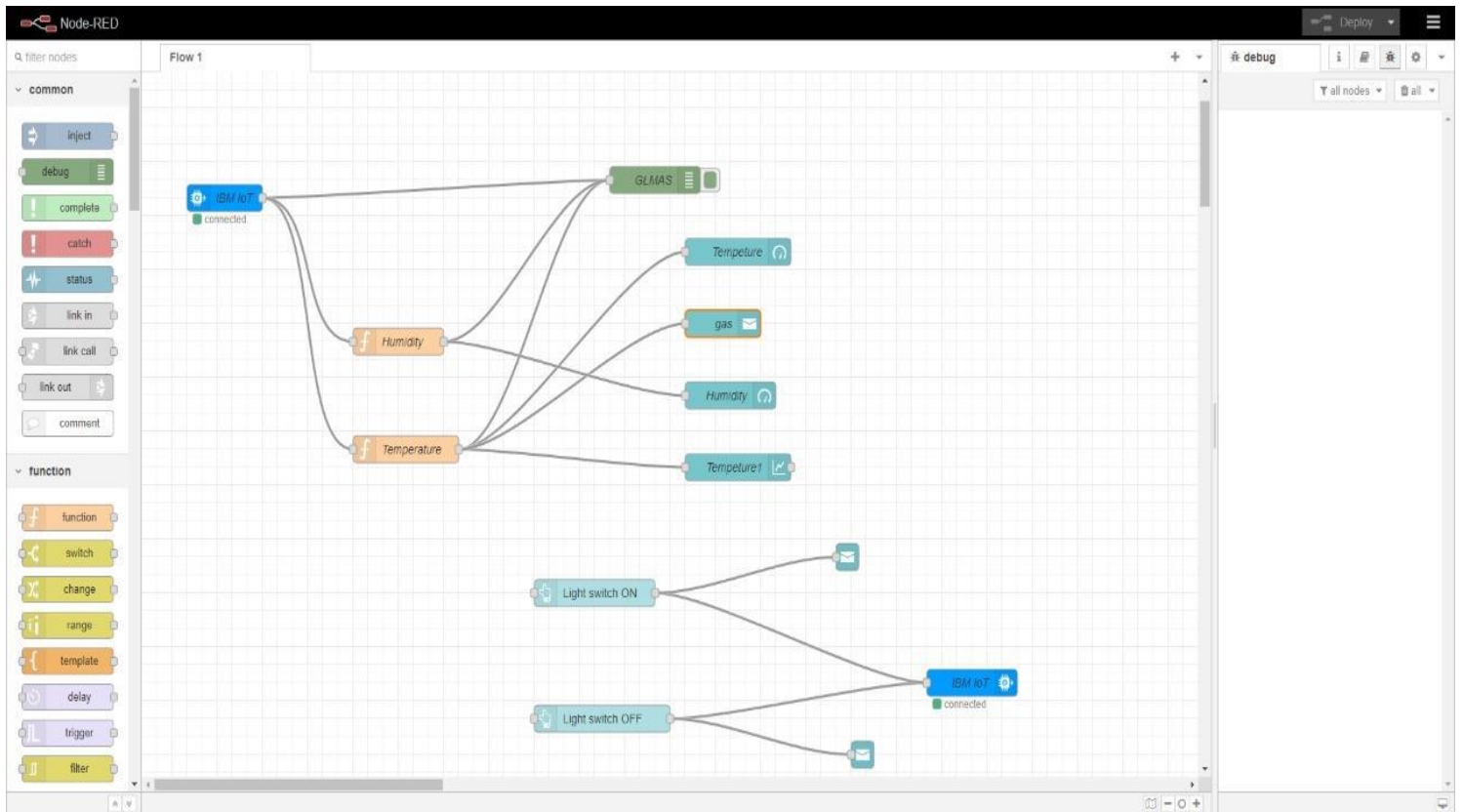


DEVELOP A WEB APPLICATION USING NODE-RED SERVICE

Develop The Web Application Using Node-RED

BATCH	B12-6A2E
TEAM ID	PNT2022TMID01722
TEAM MEMBERS	GOWTHAMRAJ - 7376191EC148 (Team Lead) KARTHICK RAJ BHARATHI - 7376191EC181 KARUNRAJ - 7376191EC184 KAVI RAAJ - 7376191EC185
PROJECT	Gas Leakage Monitoring & Alerting System for Industries





Node-RED interface showing the configuration of the **IBM IoT** node.

Edit ibmiot in node

Properties:

- Authentication: API Key
- API Key: IBMIOT APIKEY
- Input Type: Device Event
- Device Type: ☐ All or ☒ NODEMCU
- Device Id: ☐ All or ☒ glmas1_01
- Event: ☒ All or ☐ +
- Format: ☐ All or ☒ json
- QoS: 0
- Name: IBM IoT
- Service: registered

Use the Input Type property to configure this node to receive Events sent by IoT Devices, Commands sent to IoT Devices, Status Messages referring to IoT Devices, or Status Messages referring to IoT Applications. Check the info tab, to get more information about each of the fields.

☐ Enabled

