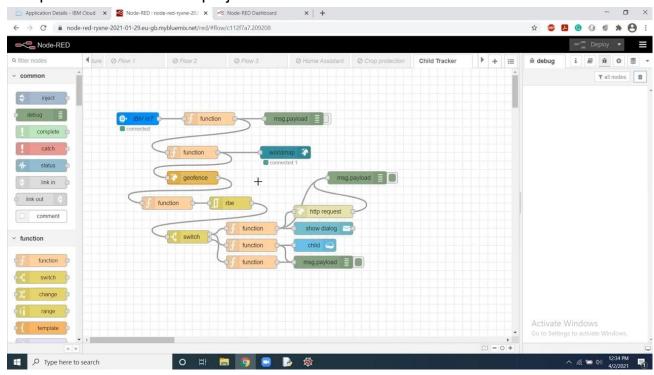
### **Develop The Web Application Using Node-RED**

### Aim:

Develop the web application using Node-RED.

## **Steps Followed:**

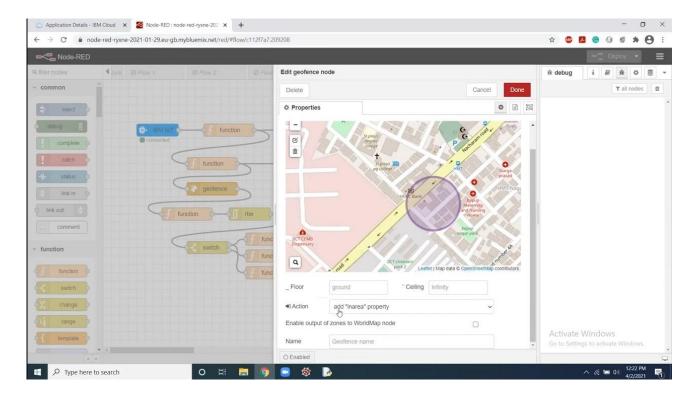
Opened a Node-RED project



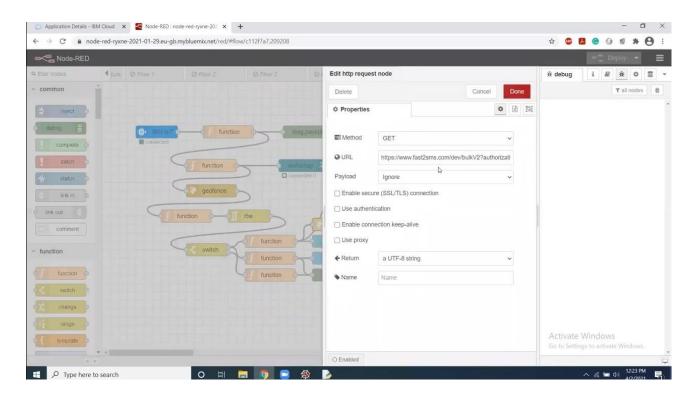
Added code to get child location in python

```
| A prince Codings of Colomor (MoNG) (Mindows (Long by (17.07)) | File (Ed. Form & M. O) (O) (Mindows) | File (Ed. Form & M. O) (O) (Mindows) | File (Ed. Form & M. O) (O) (Mindows) | File (Ed. Form & M. O) (Mindows) | File (Ed. Form & M. O) (Mindows) | File (Ed. Form & M. O) (Mindows) | File (Ed. Form) | File (Ed. Fo
```

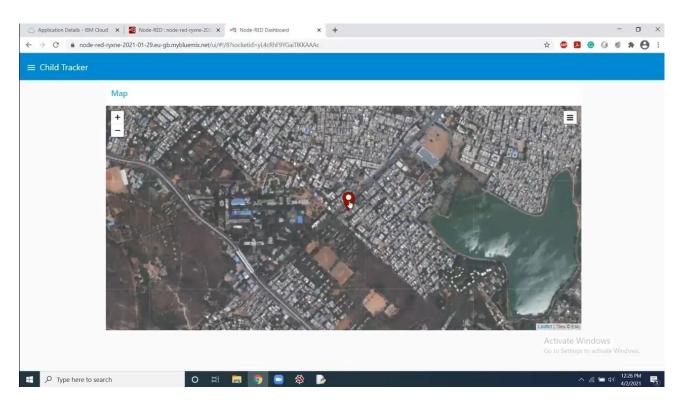
### Created the GeoFence



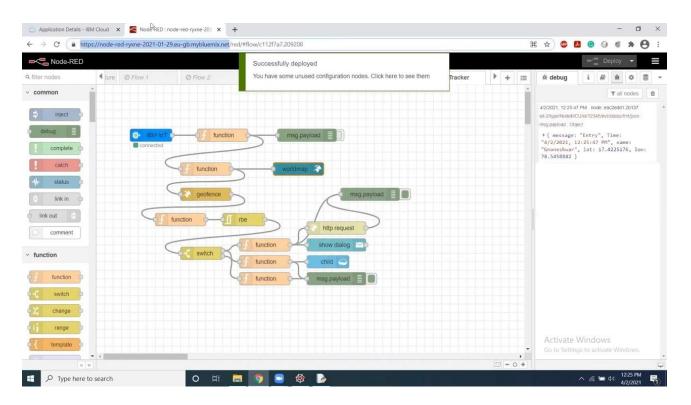
• Editing the HTTP Request URL

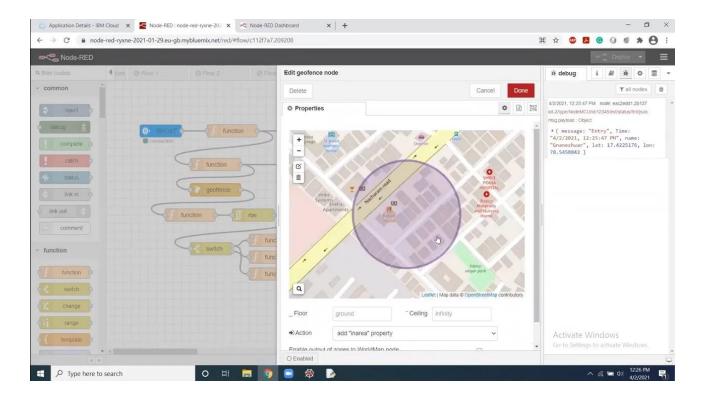


### Located the child

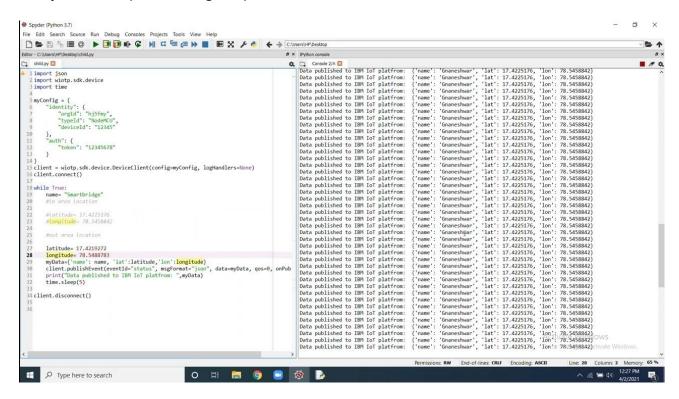


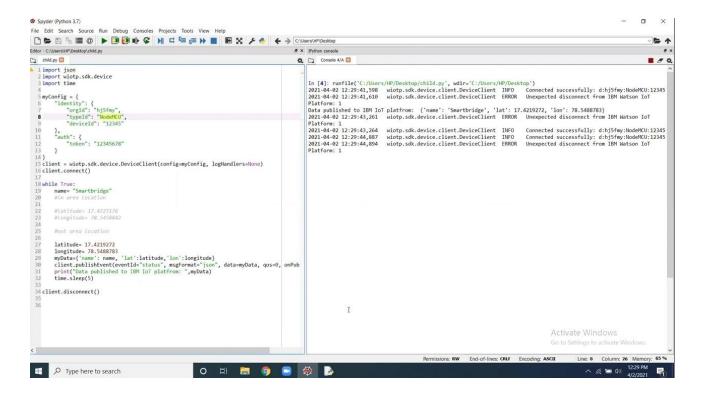
# • Created the geofence node



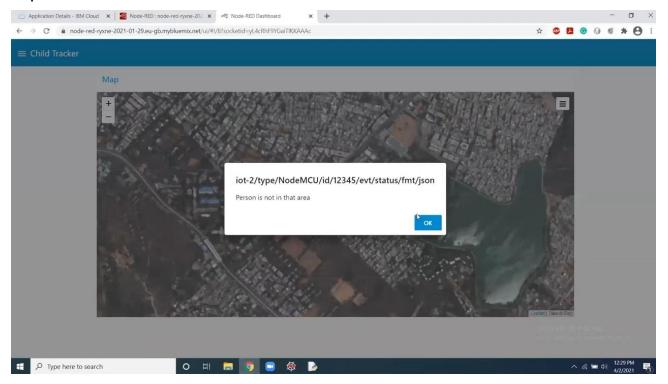


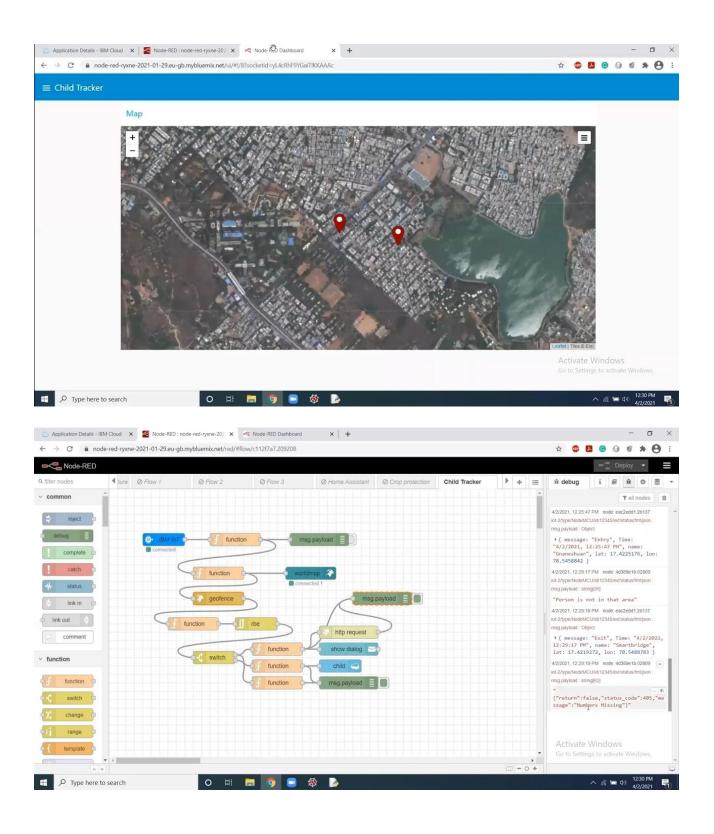
Python script sending requests to IBM Cloud





 After running the script, the web UI shows "Person is not in the particular area"





#### Result:

Successfully developed the web application using Node-RED