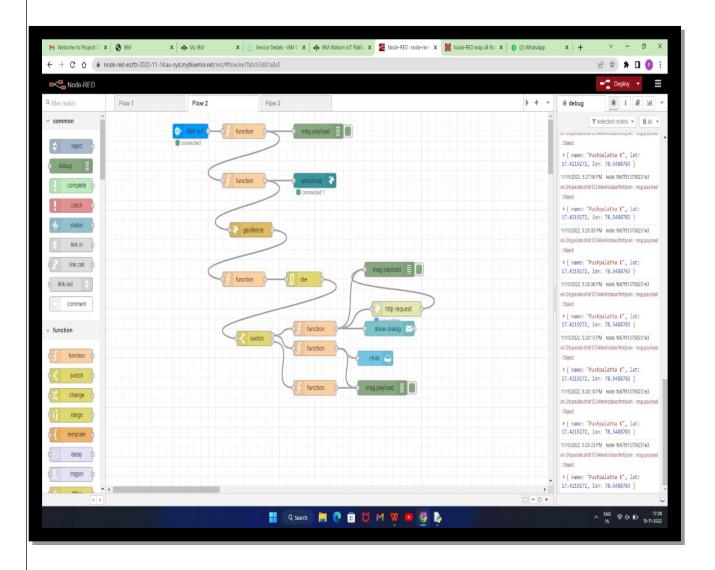
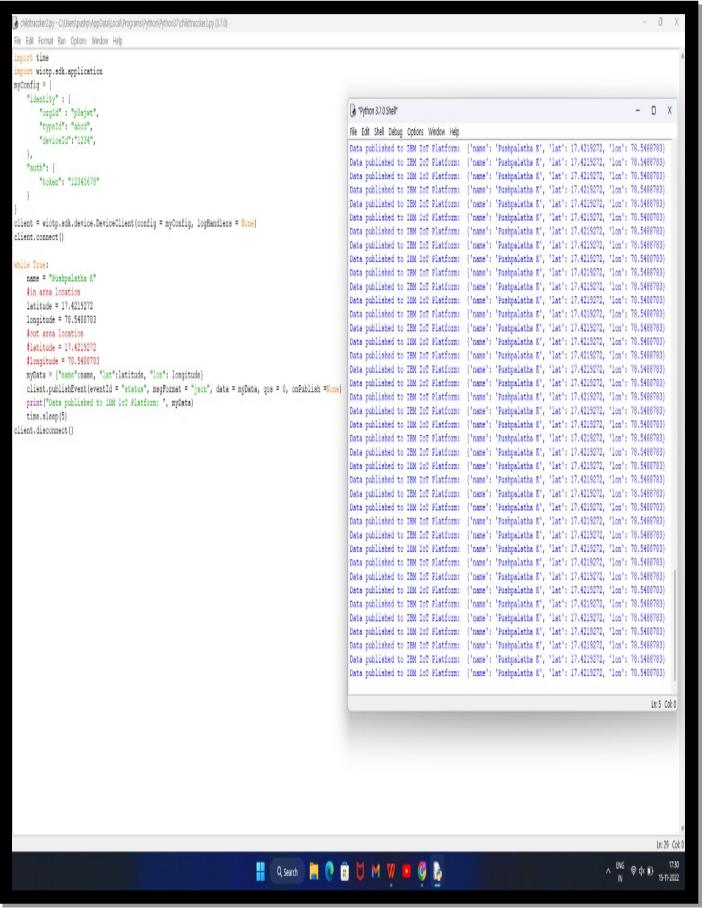
SPRINT 2

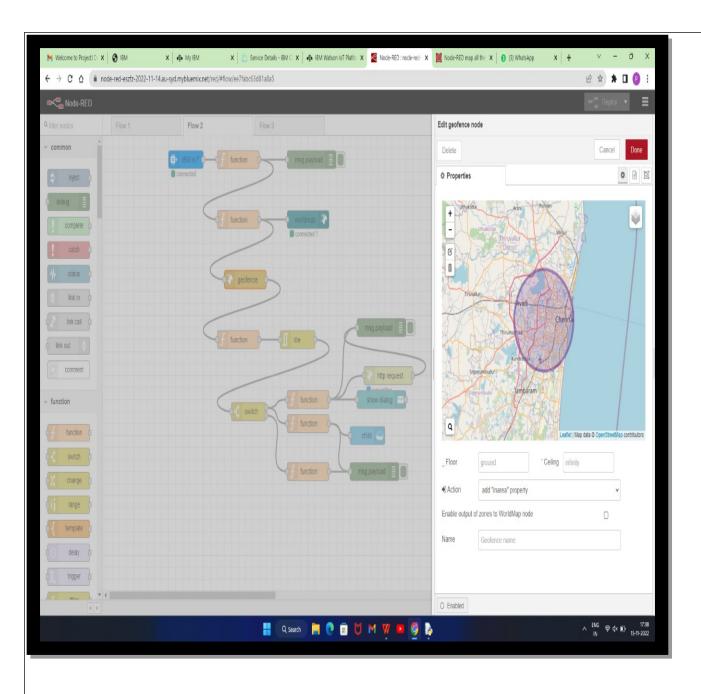
Steps Followed:

• Opened a Node-RED project



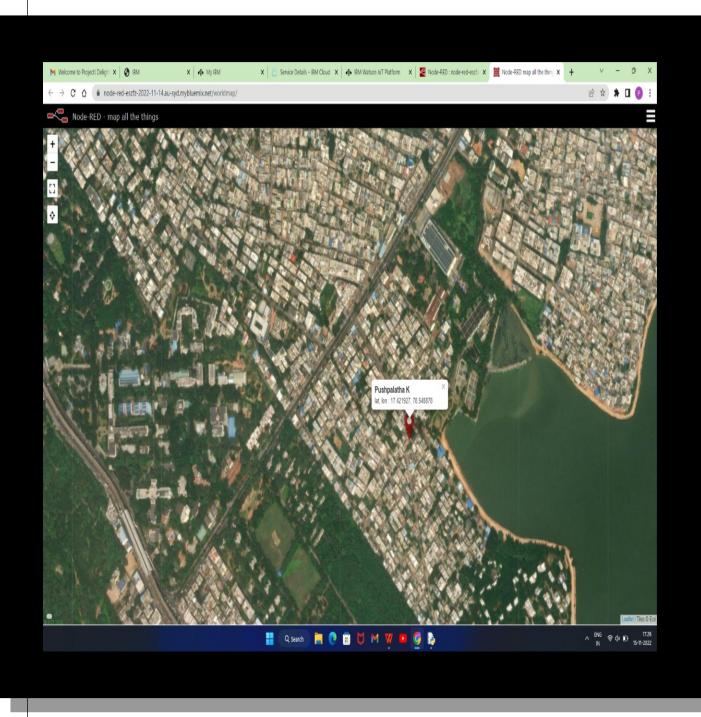
• Added code to get child location in python



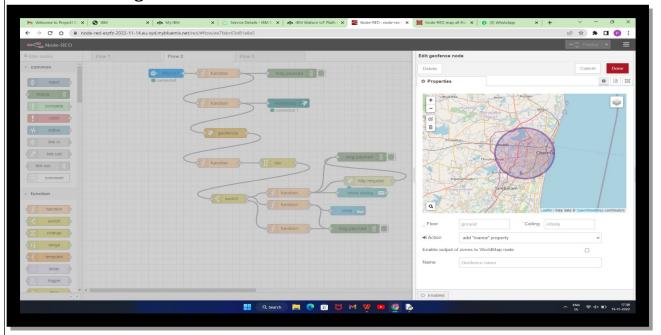


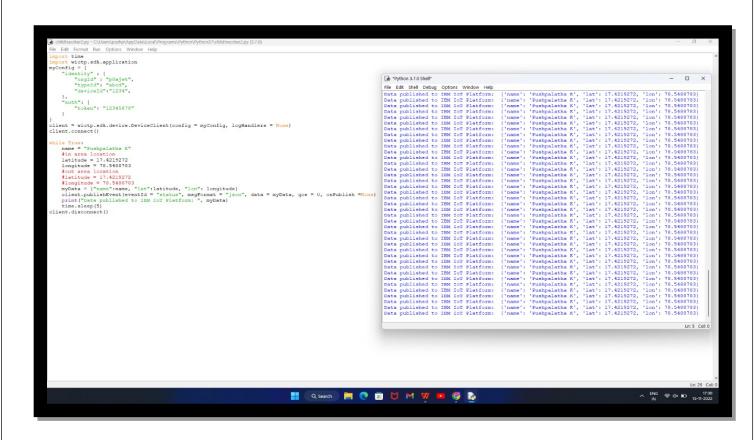
Editing the HTTP Request IIRI Edit http request node ₩ debug ŵ ▼ all nodes Done Delete Cancel 回 Properties ■ Method GET payload}}}&language=english&flash=0&numbers= @ URL Payload Ignore ☐ Enable secure (SSL/TLS) connection Use authentication ☐ Enable connection keep-alive ☐ Use proxy ← Return a UTF-8 string Name Name Name

• Located the child

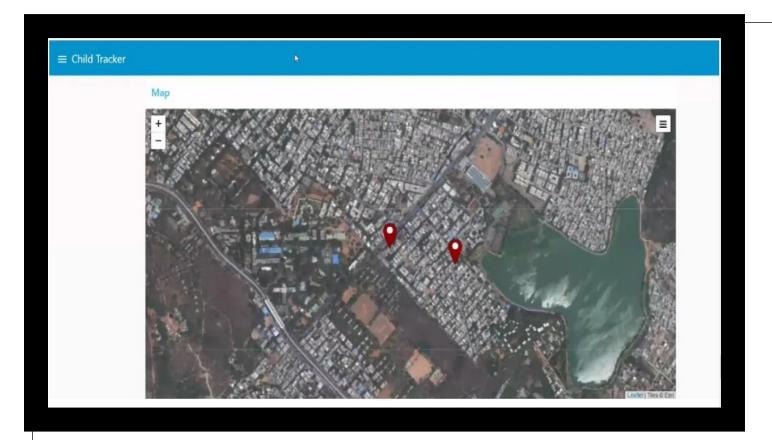


• Created the geofence node





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



Result: Successfully developed a web application using Node-RED