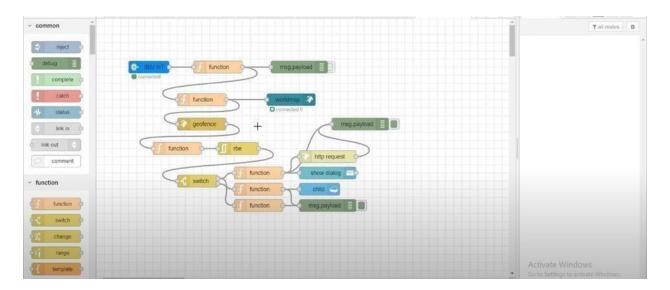
| Team ID | PNT2022TMID54021 |
|--------------|---|
| Project Name | Smart Waste Management for Metropolitan Cities |

NODE RED SERVICE

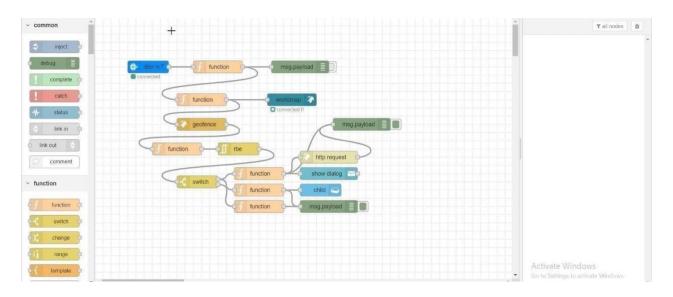
Step 1: Connect the blocks.



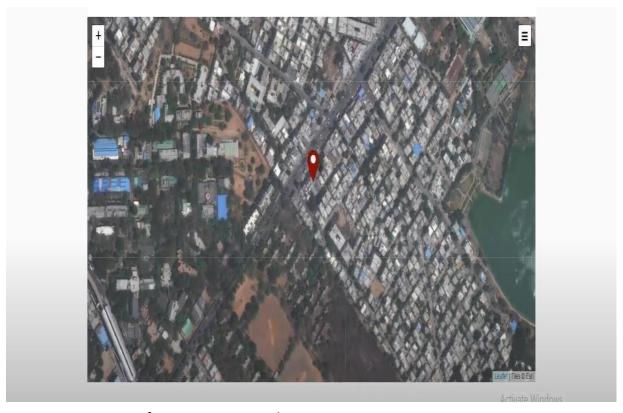
```
import wider_dek.dewice
import title
myConfig = {
    "lonergy": "BySngy",
    "cypelg": "BySngy",
```

Step 2: Create python code.

Step 3: Click the geo-fence node.



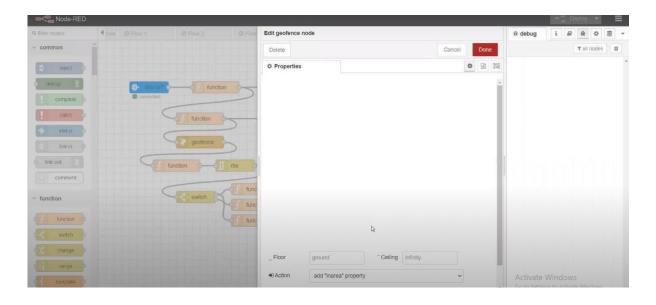
Step 4: Create the geo-fence area in the map. Step



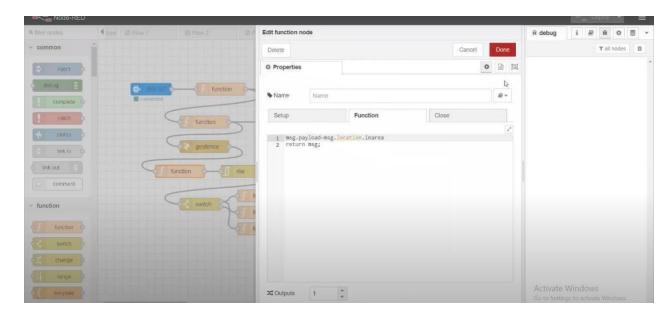
5: Create geo-fence in a particular area.



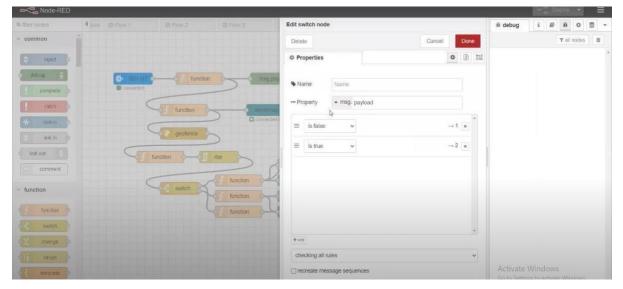
Step 6: Select the function block.



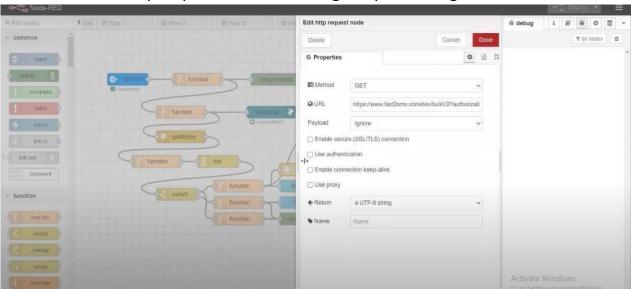
Step 7: Select the message payload.



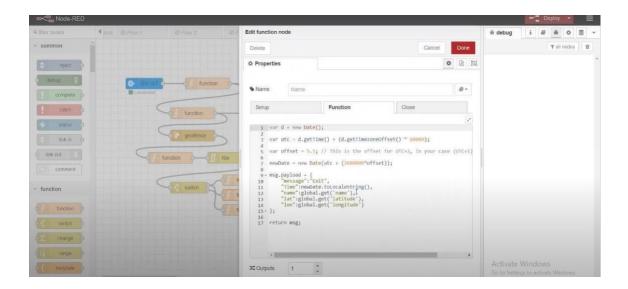
Step 8: To identify the person in area. Step



9: Select the http request to send message to parent or guardian.

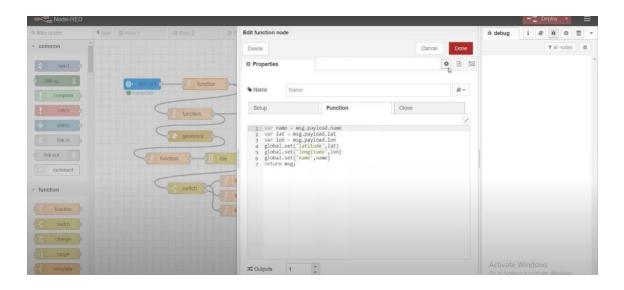


Step 10: For sending the message with time.

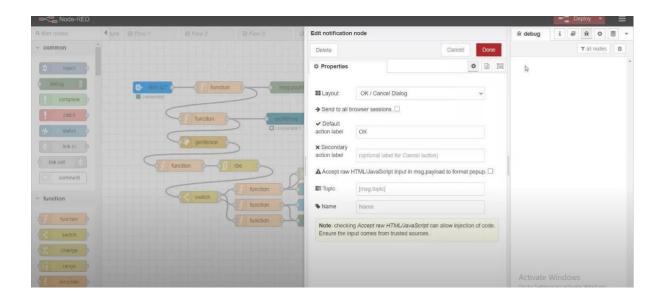


Step

10: Click show dialog for notifying the popup alert.



Step



Step

Step 11: Create another payload and to pass the data to geo-fence and world map.

Step

12: Click the world map to see the location.

