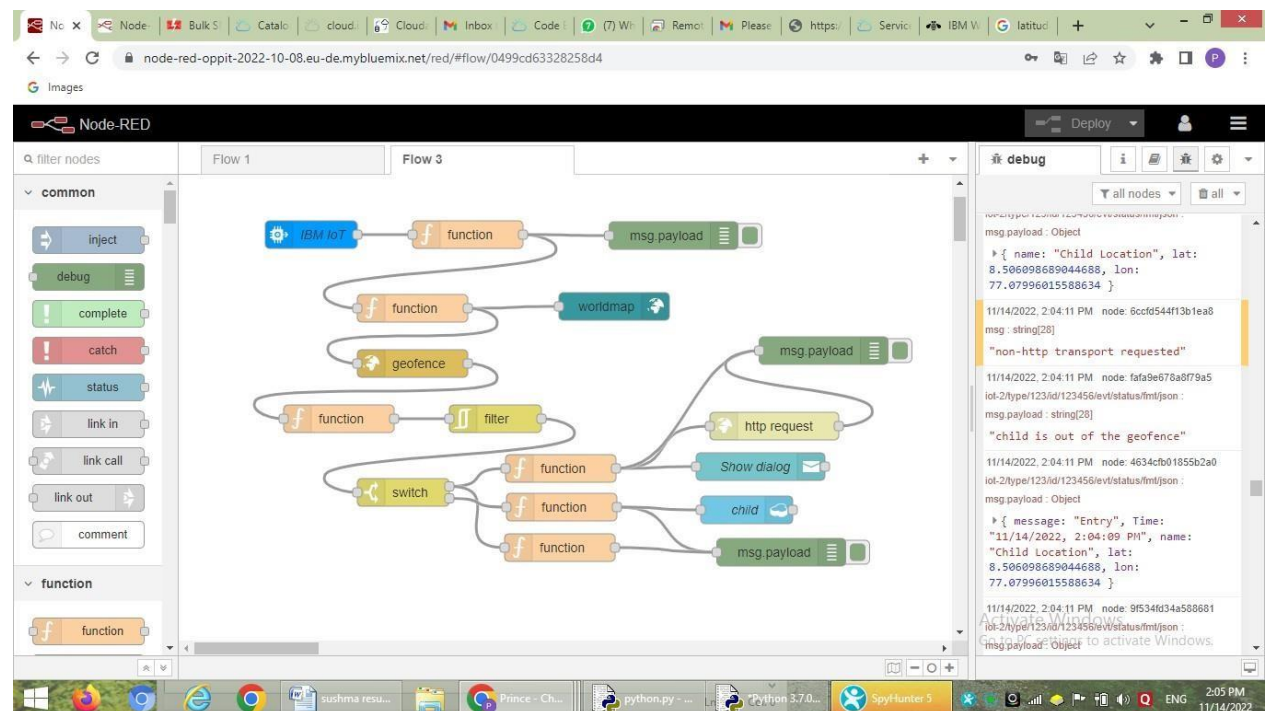


Safety Gadget for Child Safety Monitoring and Notification

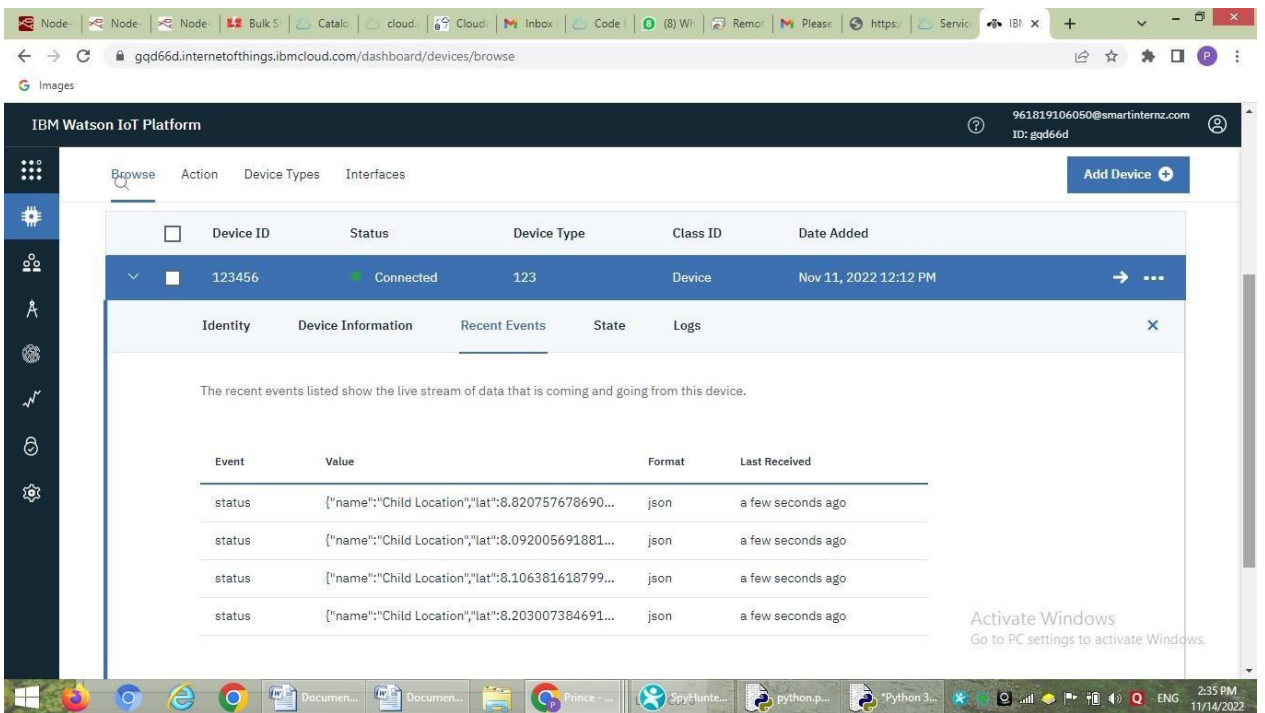
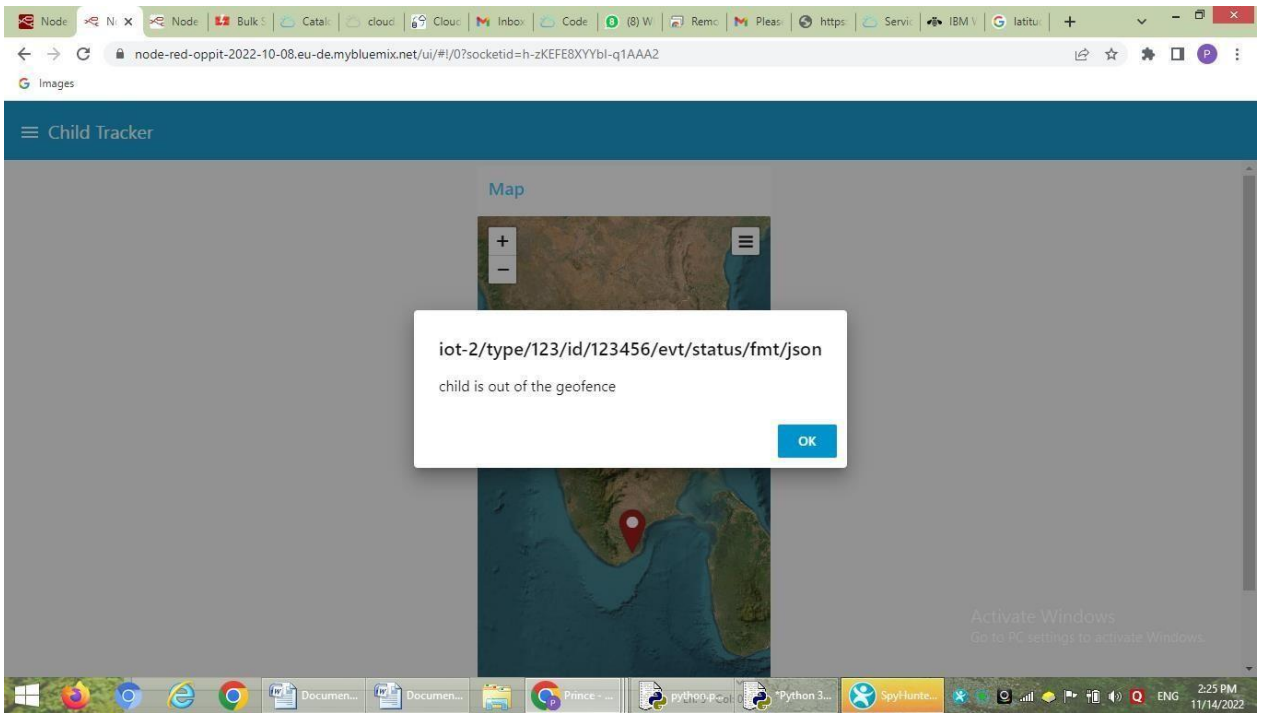
Project Development –Delivery of Sprint 4

Team ID:	PNT2022TMID00858.
Project Name:	IOT-BASED CHILD MONITORING SYSTEM SURVEY USING THE RASPBERRY Pi.

Node RED Connection and Output:



Alert message when the child is out of geofence:



Message send to parent mobile using FAST2SMS:

The screenshot displays the FAST2SMS dashboard interface. At the top, the header includes the FAST2SMS logo, navigation links like 'How Developer API Works', 'Account Info', and the user name 'Sushma'. A balance of ₹55.00 is shown in the top left corner.

The left sidebar contains a menu with options: Bulk SMS, DLT SMS, Quick SMS, Address Book, Delivery Reports, Transactions, Dev API (selected), Settings, and Help.

The main content area is titled 'Dev API' and contains the following configuration fields:

- For OTP Based SMS use 'OTP SMS API'** (with a 'READ API DOCS' link)
- Method:** A dropdown menu set to 'GET'.
- Route:** A dropdown menu set to 'Select Route'.
- Sender ID:** A dropdown menu set to 'Select Sender ID'.
- Flash Message:** Radio buttons for 'Yes' and 'No', with 'No' selected.

On the right side, a black box displays the API endpoint and query parameters:

```
GET https://www.fast2sms.com/dev/bulkV2

Query Parameter :
authorization =
9Mo2Ym41EUDPLZdepu5sn8fOA7SxGwhkzcTqairXt6FgQ
WIV0Jf3v8i42kqSaQOcY6PEfmpInorNXAzK
route =
sender_id =
message =
variables_values =
language =
numbers =
flash =
Overall URL =
```

The Windows taskbar at the bottom shows the system clock as 2:45 PM on 11/14/2022, along with various application icons and a system tray.