# SPRINT-3

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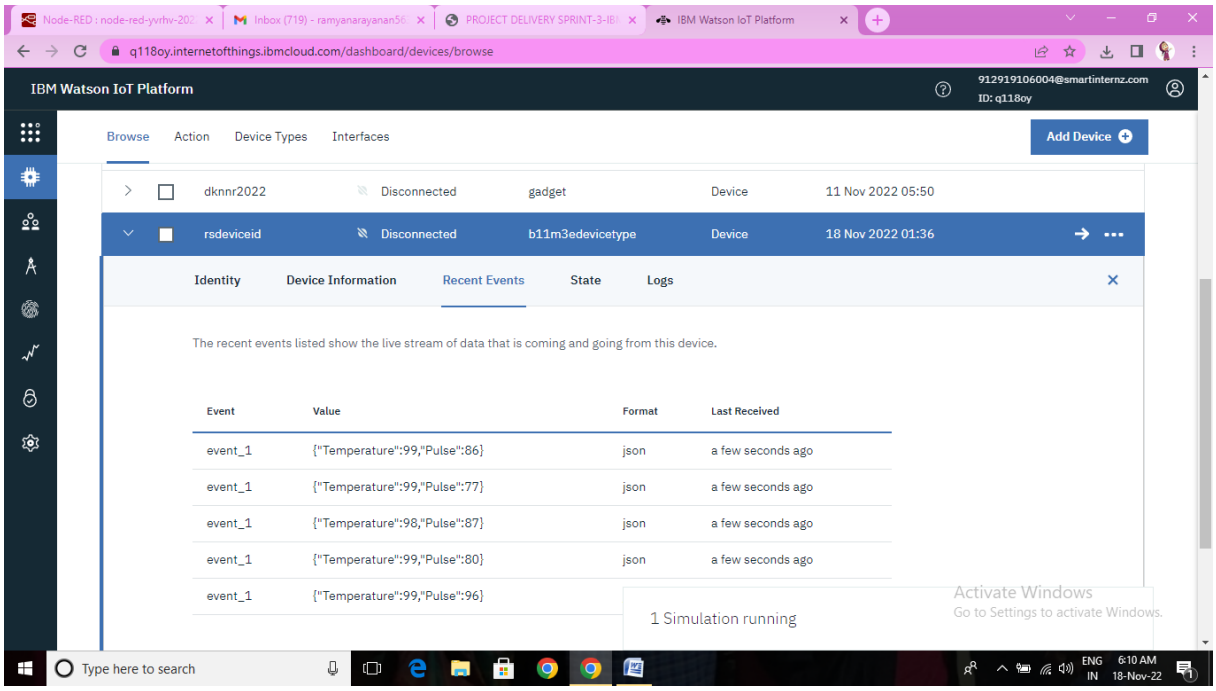
| Date | 11 September 2022 |
| Team ID | PNT2022TMID48274 |
| Project Name | IoT Based Safety Gadget for Child Safety Monitoring and Notification. |

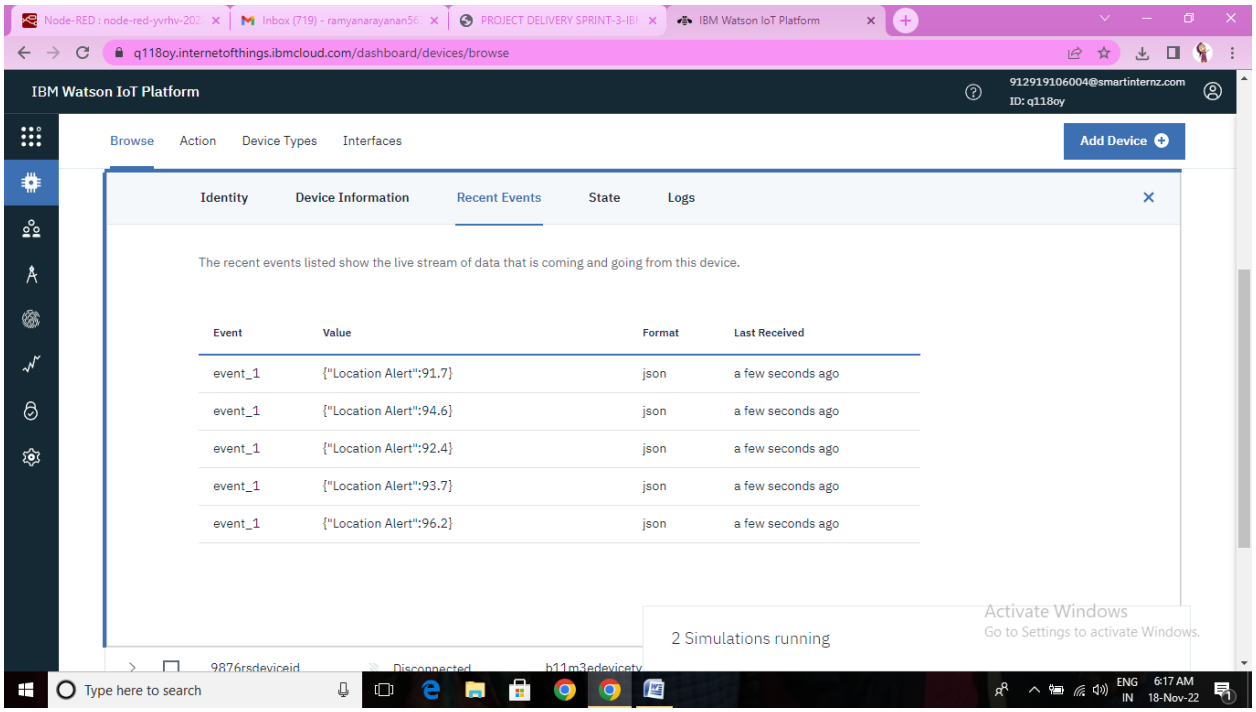
## IOT Device- Watson Communication:

Step1:

It will sensing the child's pulse rate and body temperature level, it is used to monitor by connecting to the IBM Watson account.

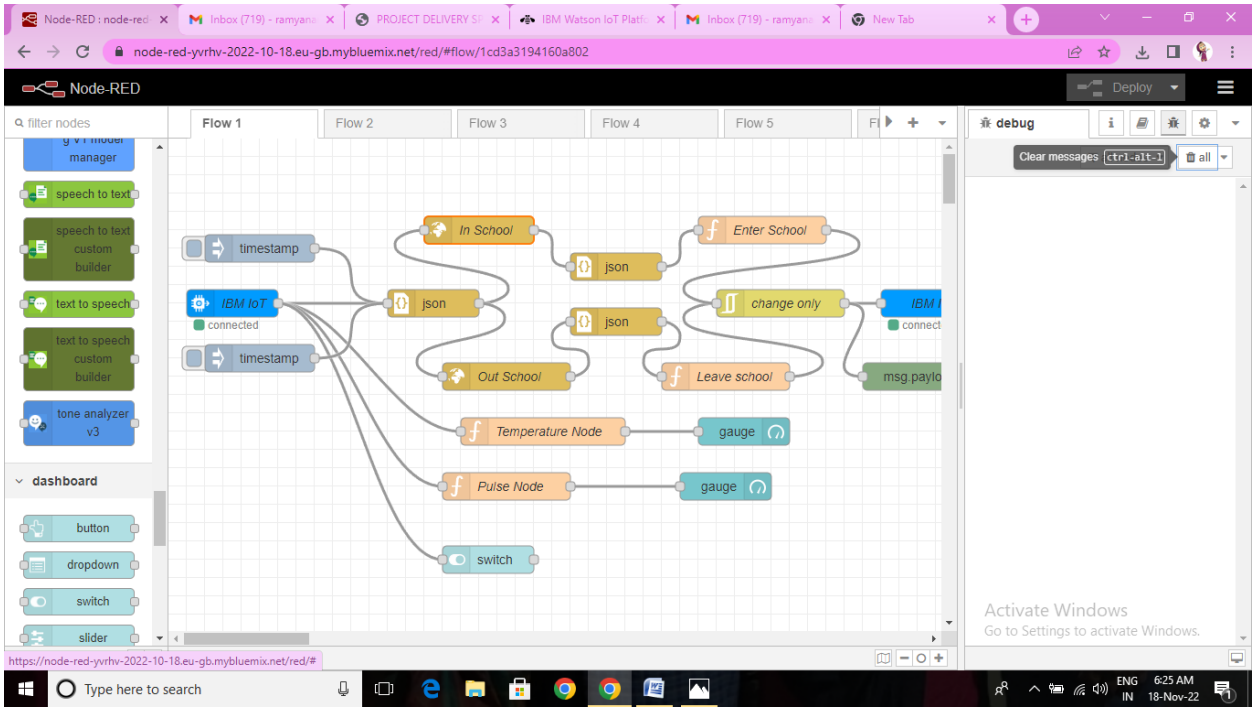


If the child crossing the Boundry range then the alert signal is sending to the Watson account.

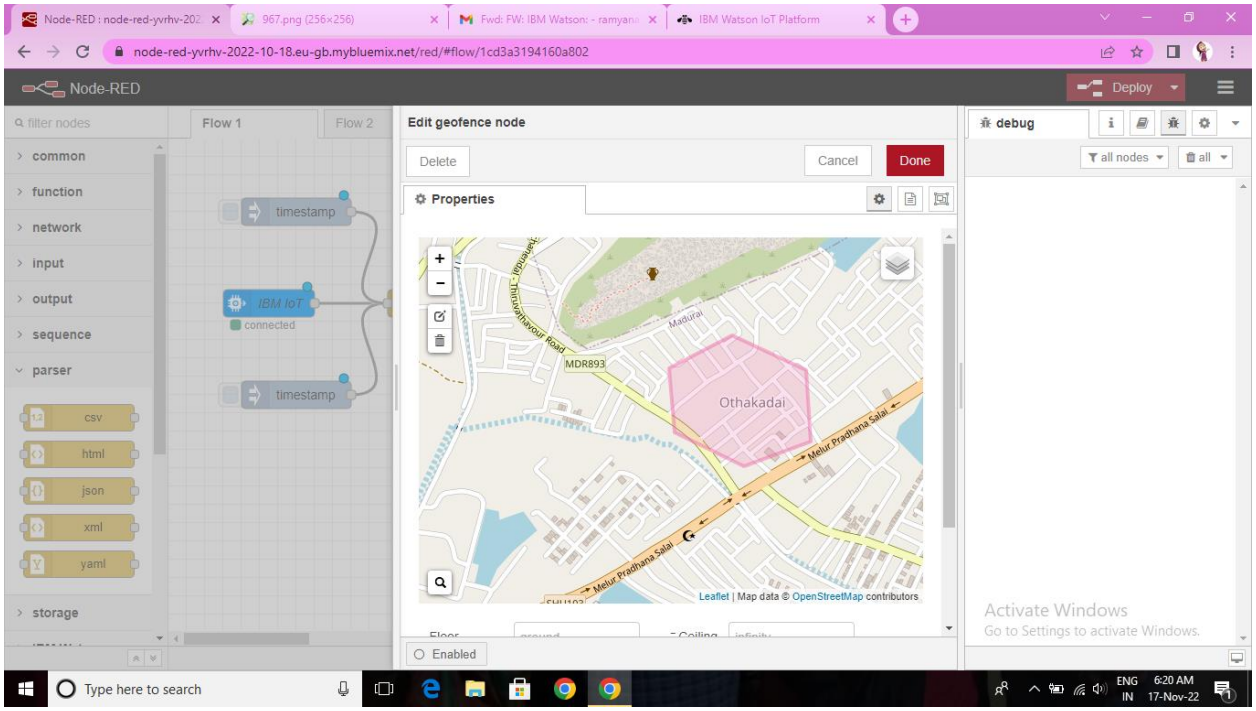



Step2

Making a Node-red connection, the ibm input node is connected to the Watson account,



The geofency node is used to locating the child leaving place




User interference of the node-red connection for temperature and pulse

https://node-red-yvrhv-2022-10-18.eu-gb.mybluemix.net/temp/pulse