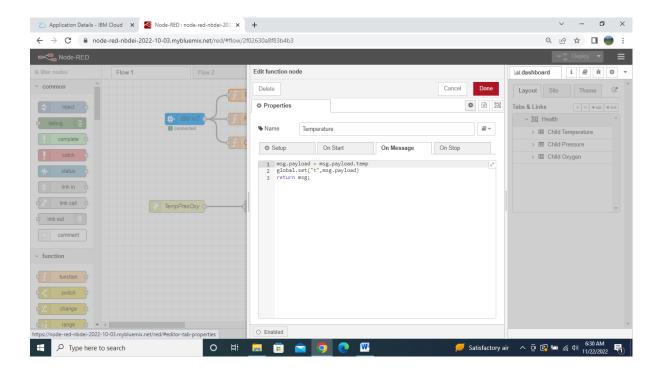
## **SPRINT 4**

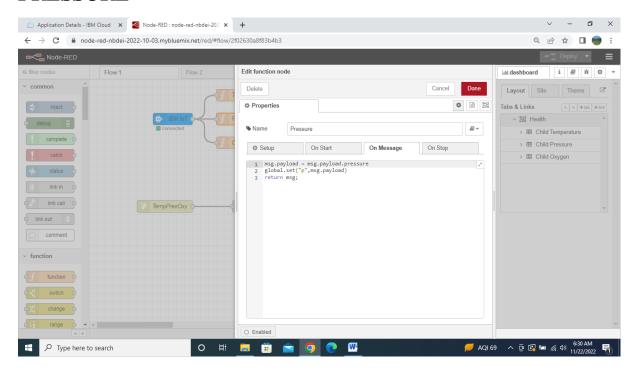
# **PROGRAM**

### **TEMPERATURE**



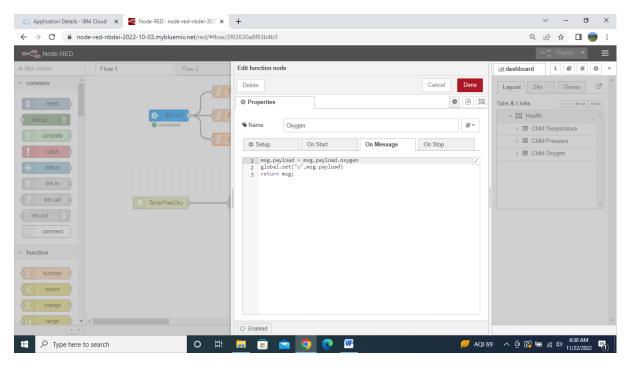
Using the NodeRed in the IBM Cloud- this program we can detect the body temperature of children.

## **PRESSURE**

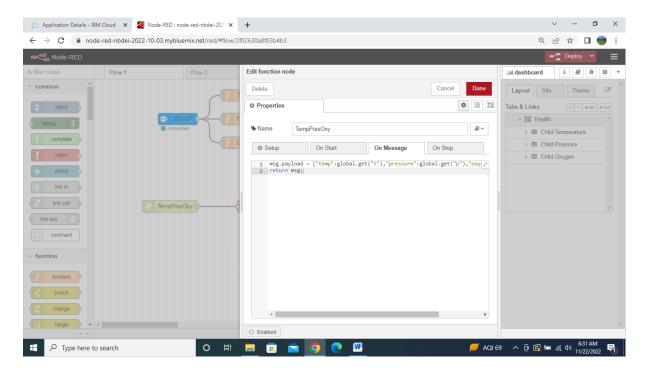


Using the NodeRed in the IBM Cloud- this program we can detect the blood pressure of children.

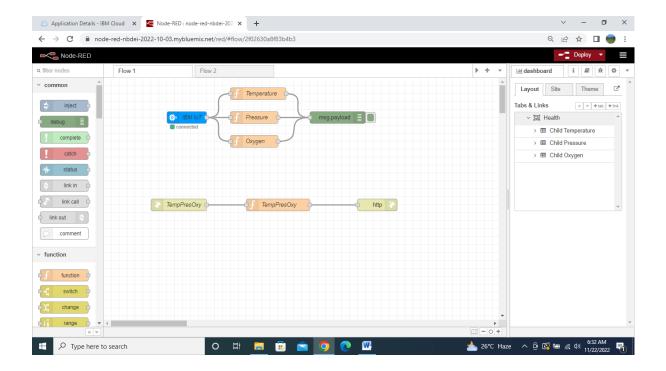
#### **OXYGEN**



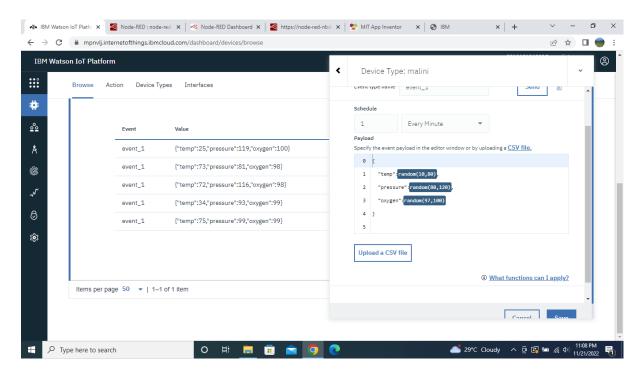
Using the NodeRed in the IBM Cloud- this program we can detect the oxygen level of children.



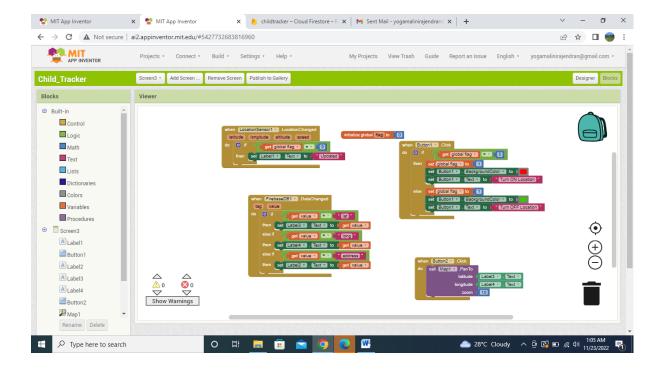
All the above program to detect the health of the children.



This is the background function model of the child tracking application.



This is the program along with output using json in ibm cloud.



This is the location block which is created in mit app inventor.