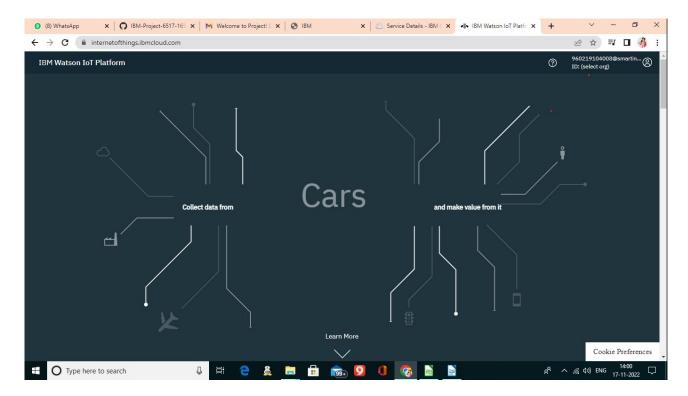
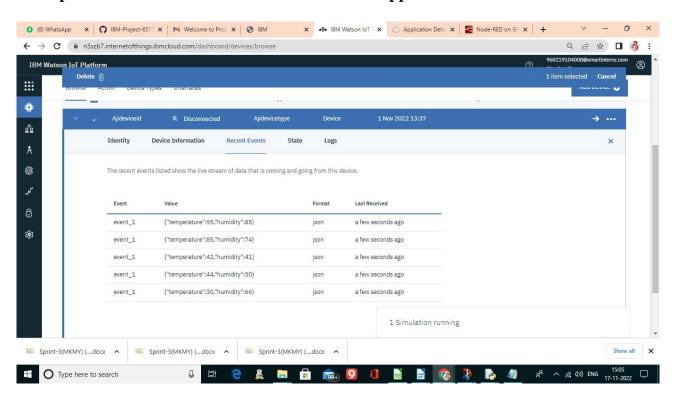
SPRINT 2

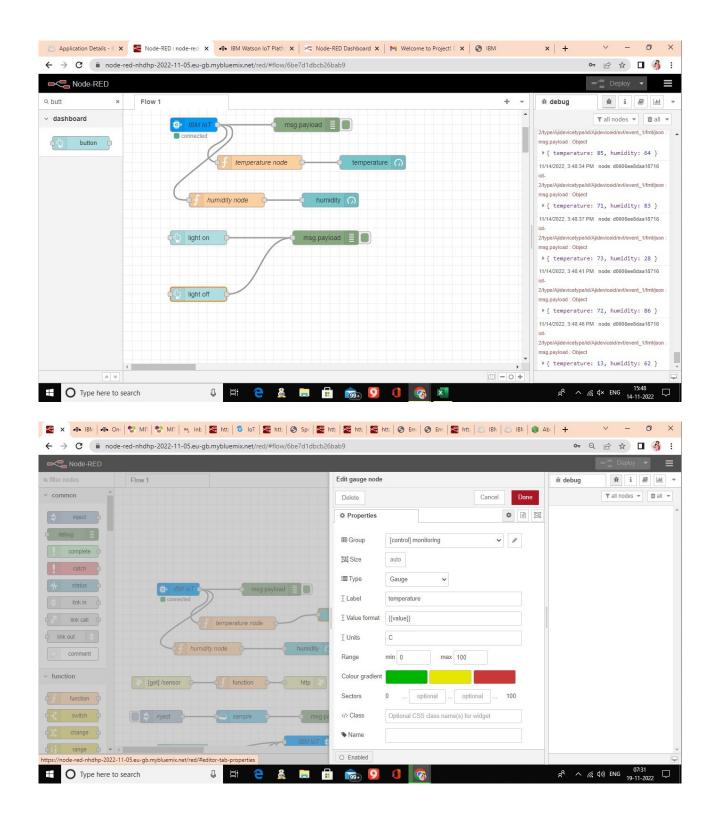
IBM Watson IoT Platform acts as a mediator to connect the web application to Iot device, so create the IBM watson IOT platform :

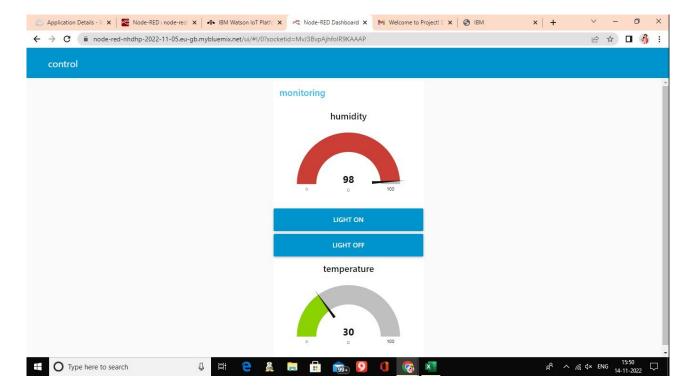
1. Create IBM Watson IoT Platform:



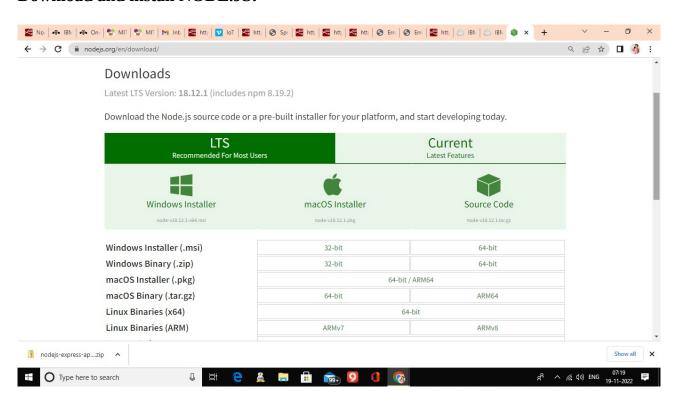
2. Iot platform acts as a mediator to connect web application:







Download and install NODE.JS:



```
S No. 4 BN 4 On 1 N MIT N MIT N IN  
← → C nodejs.org/en/download/
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          역 🖻 🖈 🗖 🚯 🗄
                                                                                        Downloads
                                                                                        Latest LTS Version: 18.12.1 (includes npm 8.19.2)
   Node i
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               const http = require('http');
        const hostname = '127.0.0.1';
        const port = 3000;
        const server = http.createServer((req, res) => {
    res.statusCode = 200;
    res.setHeader('Content-Type', 'text/plain');
    res.end('Hello World');
        server.listen(port, hostname, () => {
.. console.log(`Server running at http://${hostname}:${port}/`);
           rvér {
maxHeaderSize: undefined,
insecureHTTPParser: undefined,
requestTimeout: 300000,
headersTimeout: 50000,
keepAliveTimeout: 5000,
connectionScheckingInterval: 30000,
_events: [Object: null prototype] {
    request: [Function (anonymous)],
    connection: [Function: connectionListener],
    listening: [Function: bound onceWrapper] { listener: [Function (anonymous)] }
},
           },
_eventsCount: 3,
_maxListeners: undefined,
_connections: 0,
_handle: null,
_usingWorkers: false,
       _handle: nuii;
_usingWorkers: false,
_workers: [],
_unref: false,
allowHalfOpen: true,
pauseOnConnect: false,
                                                                                                                                                                                                                 O Type here to search
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           g<sup>R</sup> ∧ (€ 4)) ENG 07:30 □
```

Report:

