In validateandFormat.js

In this the data with date, time and 20 different variables get the values according to the per million second.

In Influxdbsetup.js

We are giving the influx db data base values like url, token, organization and storing value name.

In subscriber.js

We made two function,

First One,

We are connecting the mqtt with subscriber topic, In which we want to connected.

In Second One,

We are receiving the value as the message that are given according to the topic. Then we are using the validateandFormat.js function to convert that message of string into the json and store the values into the influx dB database as per milliseconds.

To start the server, we need the Node.js, nodemon and mqtt to be install.

Nodemon subscriber.js.