

## Project Development Phase

Team ID	PNT2022TMID18137
Project Name	IoT Based Safety Gadget for Child Safety Monitoring and Notification
Maximum Marks	8 Marks

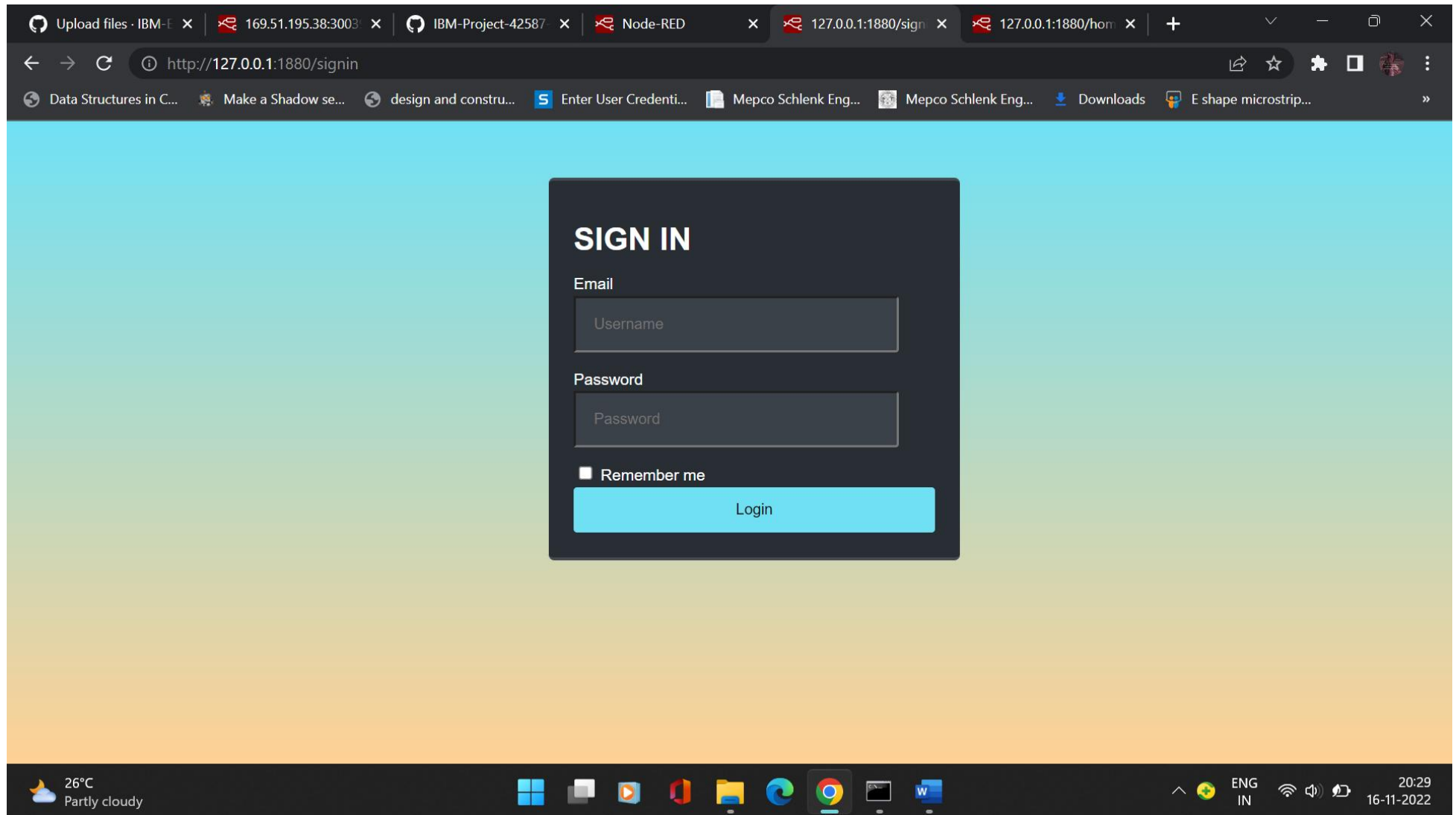
### SPRINT II:- SIGN UP PAGE AND HOME PAGE:

Link: <http://127.0.0.1:1880/#flow/bc9656fd4e922200>

The screenshot displays the Node-RED web interface in a browser. The address bar shows the URL <http://127.0.0.1:1880/#flow/bc9656fd4e922200>. The interface includes a left sidebar with a 'filter nodes' search bar and a list of available nodes such as 'mqtt out', 'http in', 'http response', 'http request', 'websocket in', 'websocket out', 'tcp in', 'tcp out', 'tcp request', 'udp in', and 'udp out'. The main workspace is divided into two tabs: 'Flow 1' and 'Flow 2'. 'Flow 1' contains a sequence of three nodes: '[get] /signin', a function node labeled 'signin', and an 'http' output node. 'Flow 2' contains a similar sequence: '[get] /home', a function node labeled 'home', and an 'http' output node. The right sidebar shows a 'config' panel with tabs for 'all' and 'unused' nodes, and a list of flows including 'On all flows', 'Flow 1', and 'Flow 2'. The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the temperature as 26°C, weather as 'Partly cloudy', and the date/time as 20:21 on 16-11-2022.

## SIGN IN PAGE:

Link: <http://127.0.0.1:1880/signin>



HOME PAGE:

LINK: <http://127.0.0.1:1880/home>

