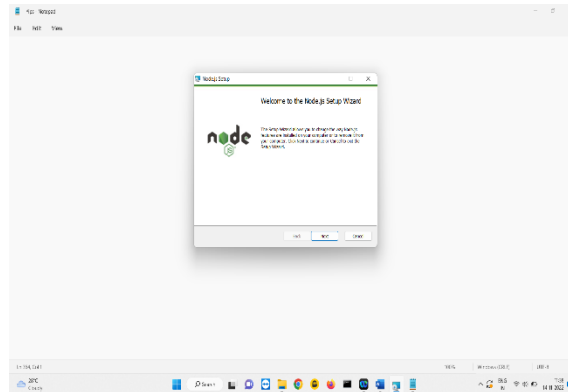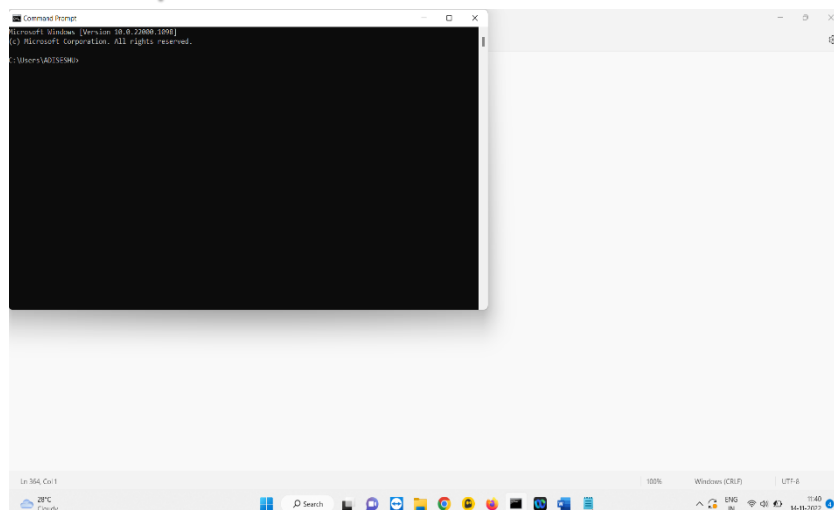| DATE: | 14-Nov-2022 |
| --- | --- |
| TEAM ID: | PNT2022TMID36989 |
| PROJECT NAME: | IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE |
| TEAM MEMBERS: | ANJANI KUMAR, AJAYKUMAR, SASIKALA, HEMA |

# CREATE NODE-RED SERVICE

STEP1: Install node.js



STEP2: Next open command terminal



STEP3: Type "npm install -g --unsafe-perm node-red"  , this command downloads local service of node-red locally in your machine.

STEP4: After installation we need to check the node-red service, for that type "node-red".
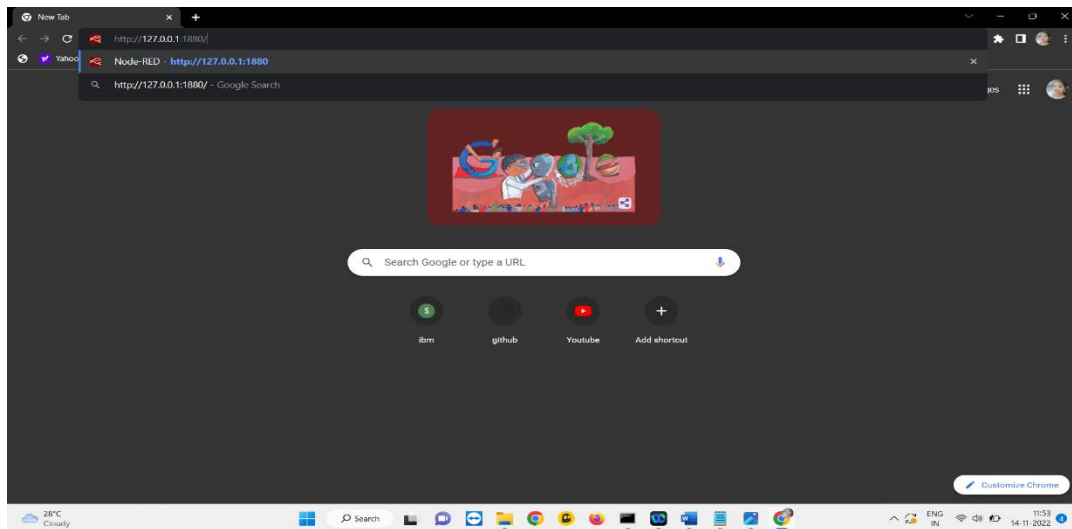
STEP5: Then we can see a URL like "http://
127.0.0.1:1880", this link redirects to the local
node-red service.

STEP6: Then node-red will open