

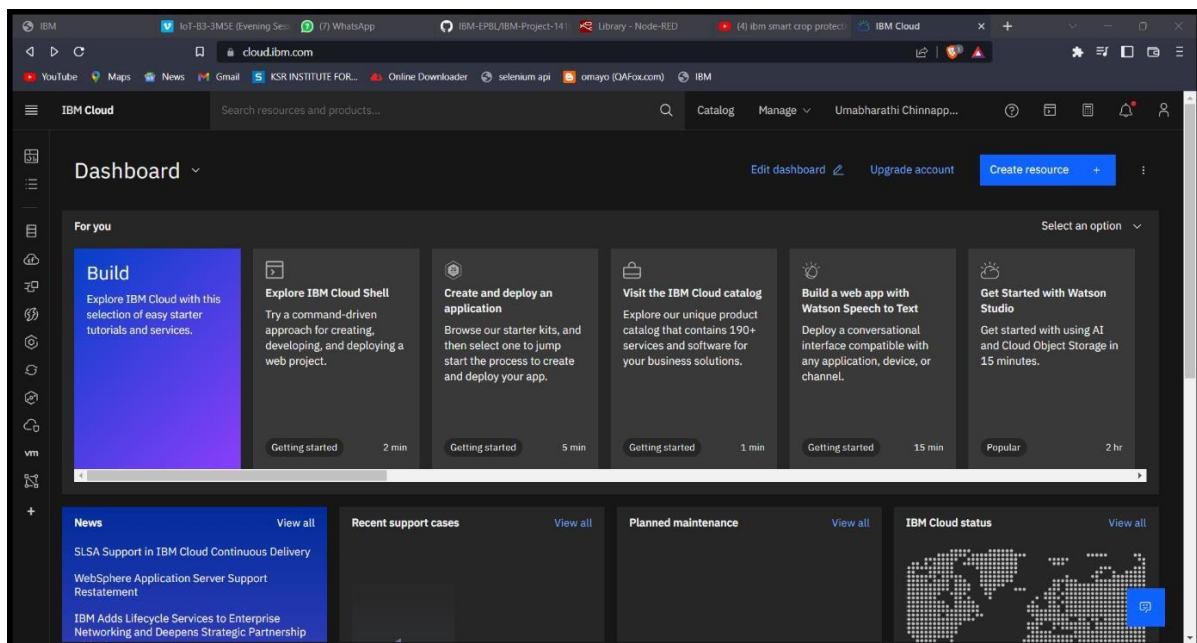
CREATE AND CONFIGURE IBM CLOUD SERVICES

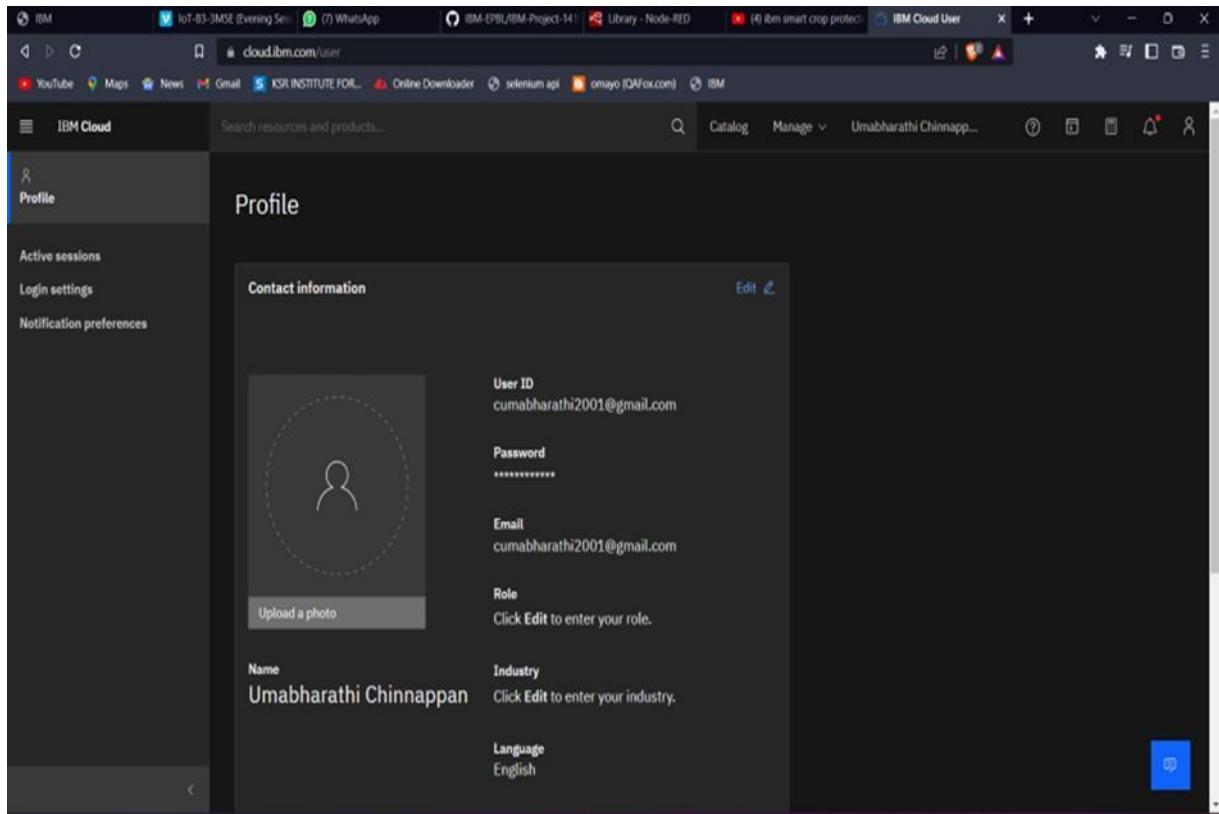
CREATE NODERED SERVICE

TEAM ID	PNT2022TMID20272
PROJECT NAME	IOT BASED SMART CROP PROTECTION SYSTEM FOR AGRICULTURE

STEP 1:

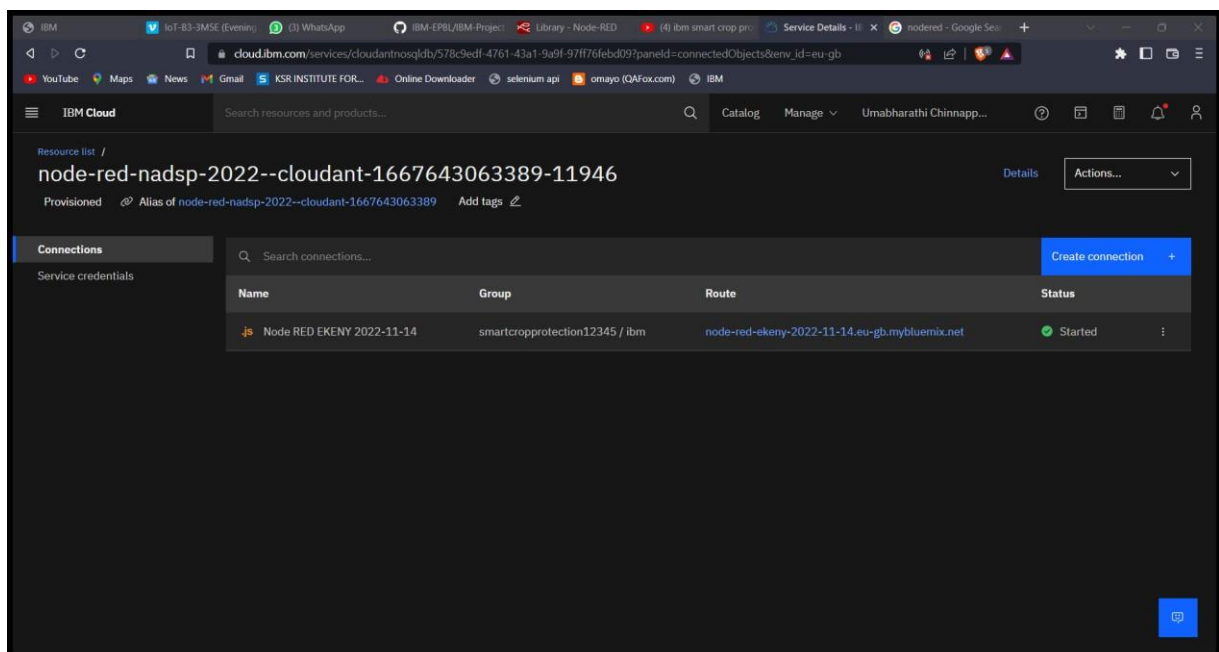
First login your IBM cloud account using <http://cloud.ibm.com> URL.





STEP 2:

Then open resource list tab and open Node Red YYCHD 2022-10-08 in Compute. And open [node-red-yychd-2022--cloudant-1667643063389-1946](#) open this link.



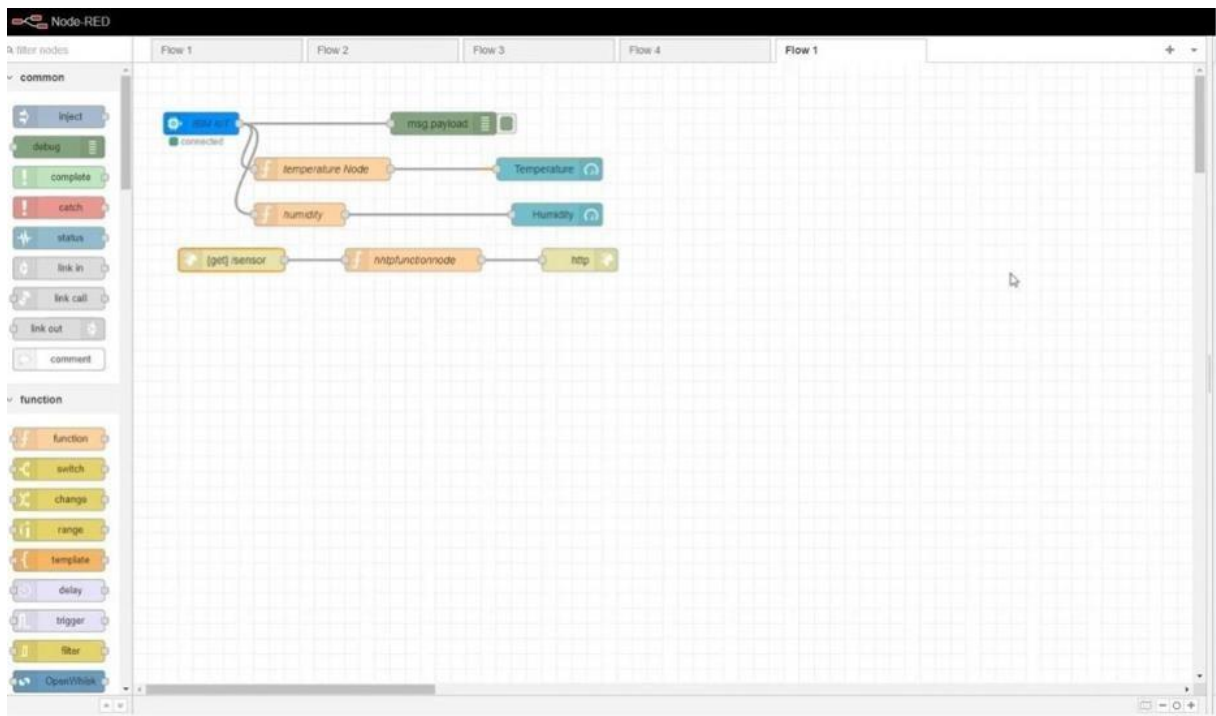
STEP 3:

Node-RED on IBM cloud.



The image shows the Node.js Downloads page. At the top, the Node.js logo is centered, with navigation links: HOME, ABOUT, DOWNLOADS, DOCS, GET INVOLVED, SECURITY, CERTIFICATION, and NEWS. Below the logo, the heading "Downloads" is followed by the text "Latest LTS Version: 18.12.1 (includes npm 8.19.2)". A paragraph states: "Download the Node.js source code or a pre-built installer for your platform, and start developing today." There are two main sections: "LTS Recommended For Most Users" and "Current Latest Features". Under "LTS", there are three options: "Windows Installer" (node-v18.12.1-win64.msi), "macOS Installer" (node-v18.12.1.pkg), and "Source Code" (node-v18.12.1.tar.gz). Under "Current", there are three options: "Windows Installer" (node-v18.12.1-win64.msi), "macOS Installer" (node-v18.12.1.pkg), and "Source Code" (node-v18.12.1.tar.gz). Below these, there is a table listing the available binaries for each platform.

Platform	Architecture	File Name
Windows	32-bit	node-v18.12.1-win32-x86.msi
	64-bit	node-v18.12.1-win64.msi
macOS	32-bit	node-v18.12.1.pkg
	64-bit	node-v18.12.1.pkg
Linux	64-bit	node-v18.12.1-linux-x64.tar.gz
	ARM64	node-v18.12.1-linux-arm64.tar.gz



STEP 4:

This page shows the user interface of your Node-RED flow editor.

