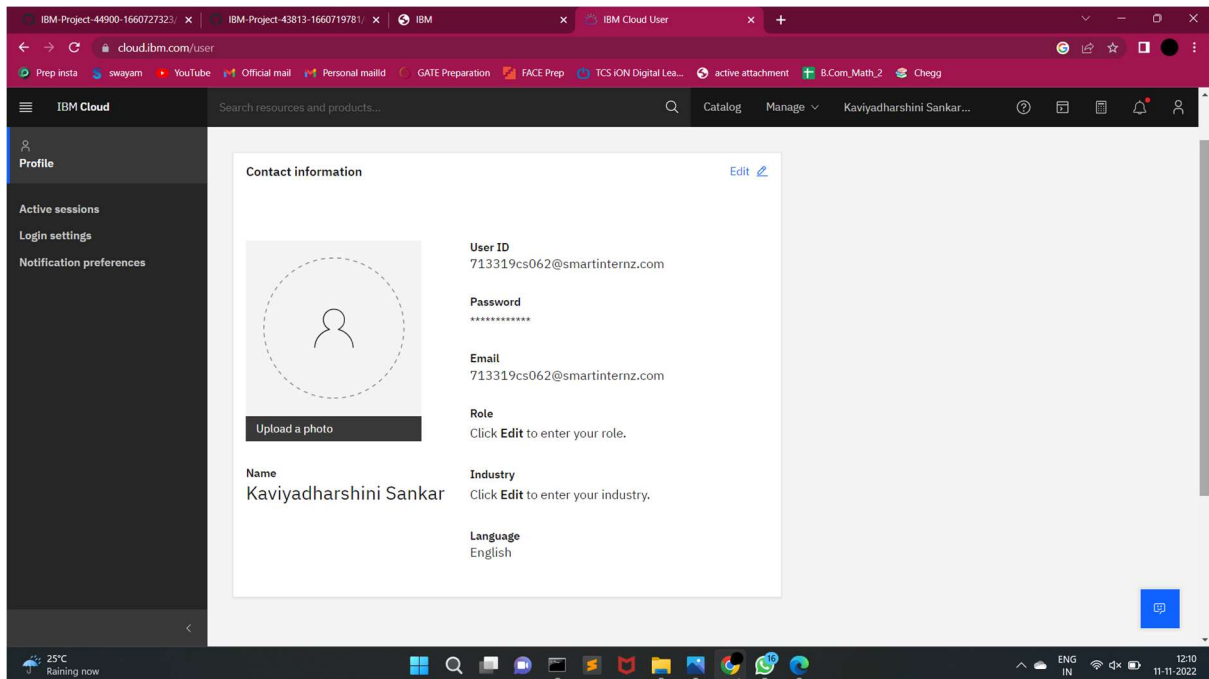
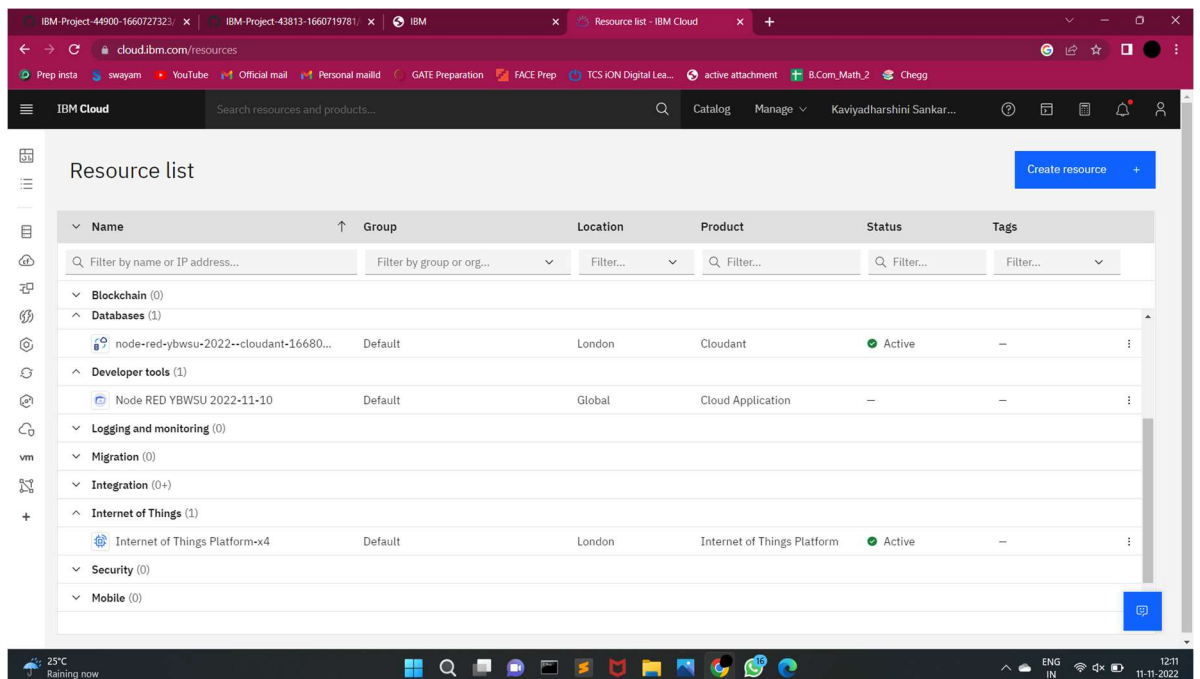


IBM CLOUD SERVICES

PROFILE:



ACTIVE RESOURCE LIST :



SOFTWARE

NODE-RED:

```
node-red
C:\Users\kaviy>npm
npm <command>

Usage:
npm install      install all the dependencies in your project
npm install <foo> add the <foo> dependency to your project
npm test         run this project's tests
npm run <foo>    run the script named <foo>
npm <command> -h quick help on <command>
npm -l          display usage info for all commands
npm help <term> search for help on <term> (in a browser)
npm help npm    more involved overview (in a browser)

All commands:
access, adduser, audit, bugs, cache, ci, completion,
config, dedupe, deprecate, diff, dist-tag, docs, doctor,
edit, exec, explain, explore, find-dupes, fund, get, help,
hook, init, install, install-ci-test, install-test, link,
ll, login, logout, ls, org, outdated, owner, pack, ping,
pkg, prefix, profile, prune, publish, query, rebuild, repo,
restart, root, run-script, search, set, shrinkwrap, star,
stars, start, stop, team, test, token, uninstall, unpublish,
unstar, update, version, view, whoami

Specify configs in the ini-formatted file:
  C:\Users\kaviy\.npmrc
or on the command line via: npm <command> --key=value

More configuration info: npm help config
Configuration fields: npm help 7 config

npm@9.1.1 C:\Users\kaviy\AppData\Roaming\npm\node_modules\npm
C:\Users\kaviy>node-red
11 Nov 12:13:09 - [info]
Welcome to Node-RED
=====
11 Nov 12:13:09 - [info] Node-RED version: v3.0.2
11 Nov 12:13:09 - [info] Node.js version: v18.12.1
11 Nov 12:13:09 - [info] Windows_NT 10.0.22621 x64 IE
11 Nov 12:13:11 - [info] Loading palette nodes
11 Nov 12:13:12 - [info] Settings file   : C:\Users\kaviy\.node-red\settings.js
11 Nov 12:13:12 - [info] Context store : 'default' [module=memory]
11 Nov 12:13:12 - [info] User directory : \Users\kaviy\.node-red
```

PYTHON :

```
Command Prompt - python
Microsoft Windows [Version 10.0.22621.674]
(c) Microsoft Corporation. All rights reserved.

C:\Users\kaviy>python
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
```