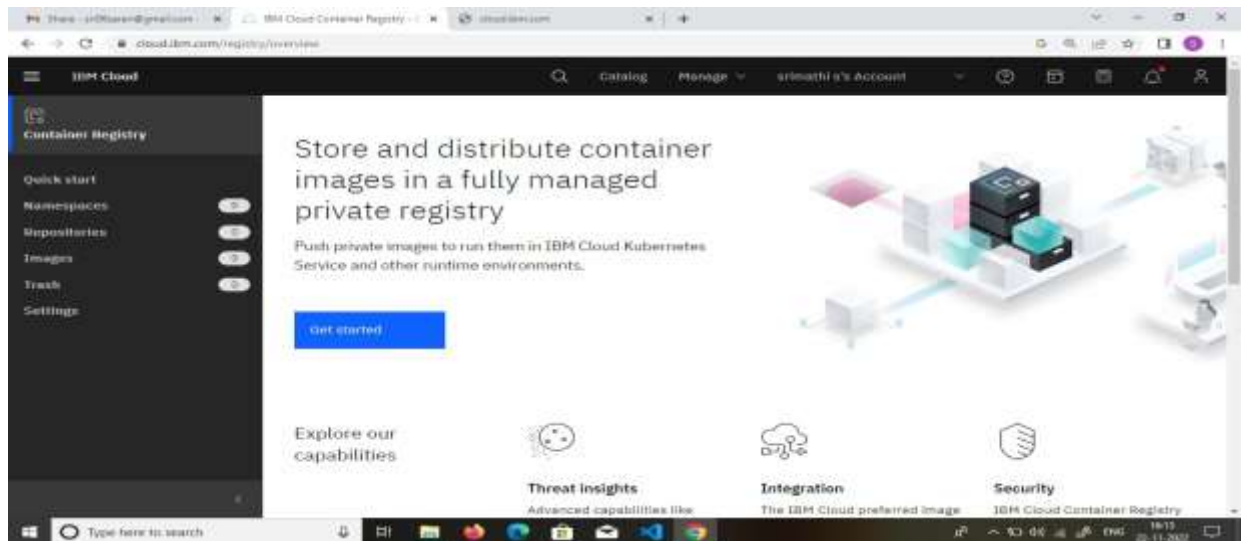


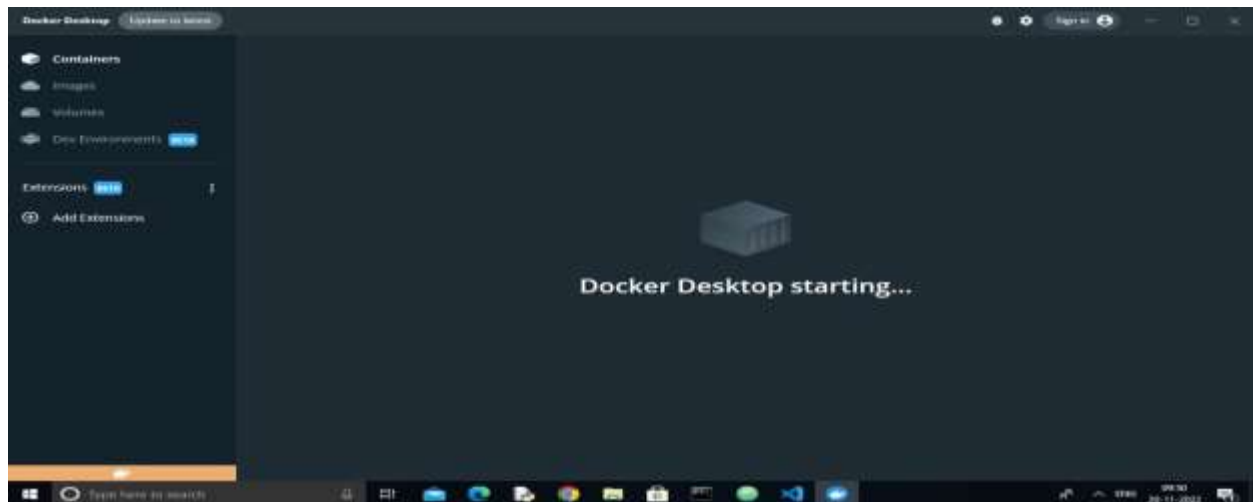
## UPLOAD IMAGE TO IBM CONTAINER REGISTRY

Team ID	PNT2022TMID02226
Project Name	Plasma Donor Application

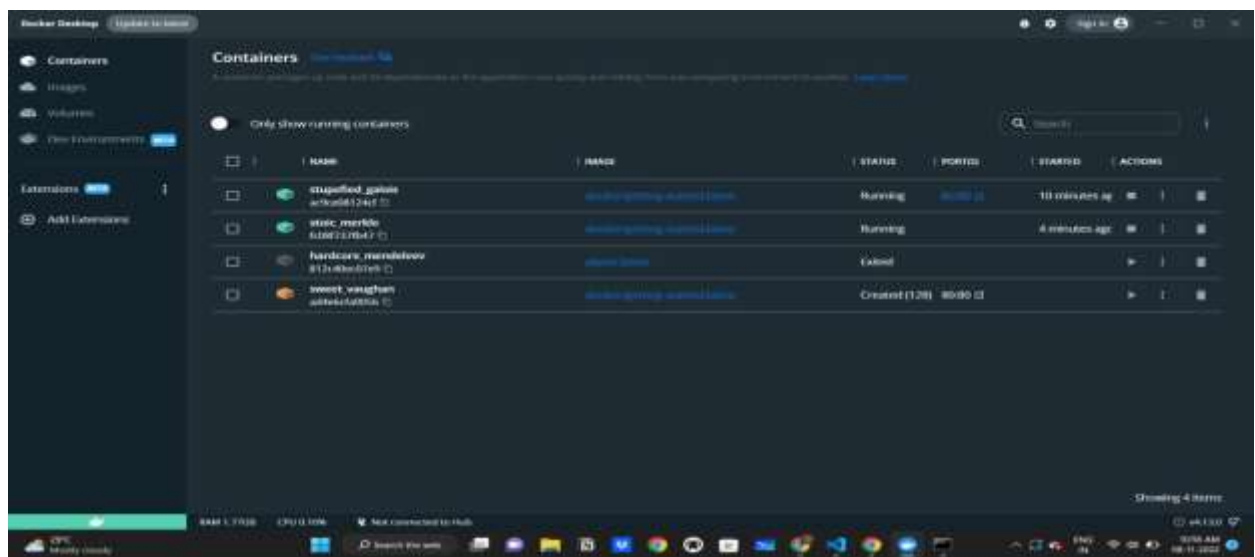
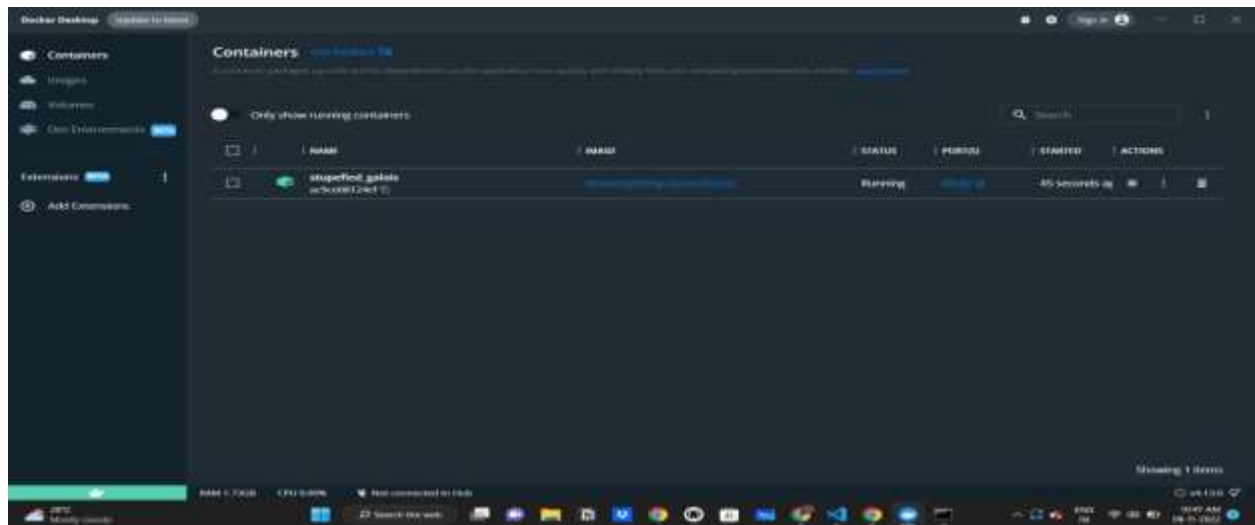
### IBM Container Registry :



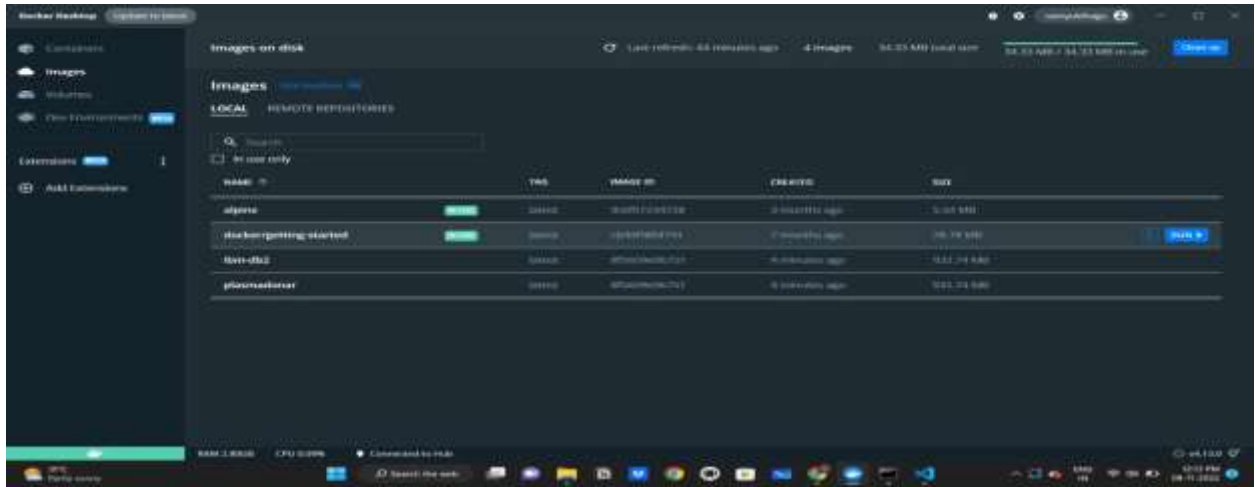
### Docker Running :



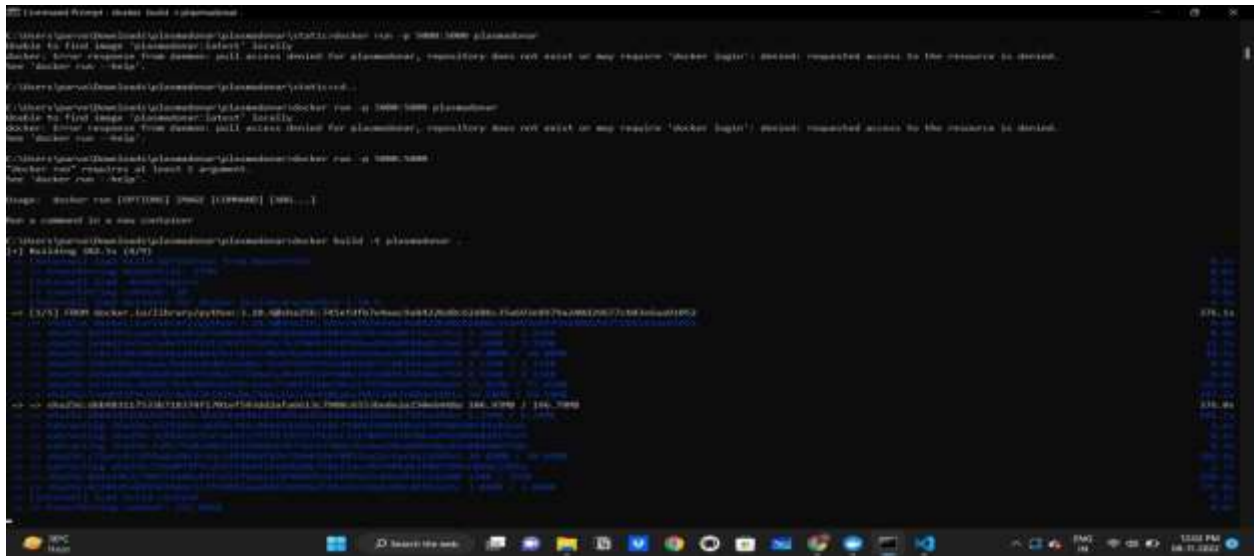
## Container Registry :



**Upload images :**

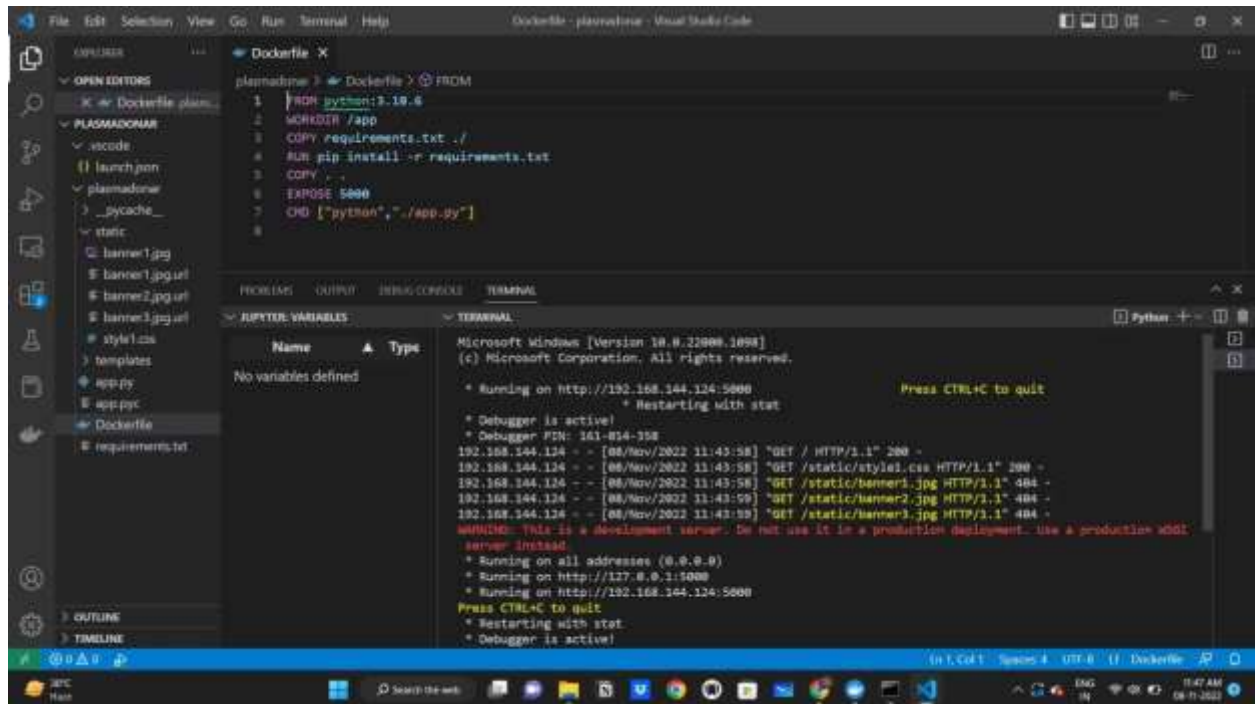


### Running on terminal to push the images :





Coding :



The screenshot shows the Visual Studio Code interface with a Dockerfile open in the editor and its execution output in the terminal.

**Dockerfile Content:**

```
FROM python:3.10.6
WORKDIR /app
COPY requirements.txt ./
RUN pip install -r requirements.txt
COPY . .
EXPOSE 5000
CMD ["python", "-u", "app.py"]
```

**Terminal Output:**

```
Microsoft Windows [Version 10.0.22000.1000]
(c) Microsoft Corporation. All rights reserved.

* Running on http://192.168.144.124:5000
* Restarting with stat
Press CTRL+C to quit

* Debugger is active!
* Debugger FPM: 161-814-158

192.168.144.124 - - [08/Nov/2022 11:43:58] "GET / HTTP/1.1" 200 -
192.168.144.124 - - [08/Nov/2022 11:43:58] "GET /static/style1.css HTTP/1.1" 200 -
192.168.144.124 - - [08/Nov/2022 11:43:58] "GET /static/banner1.jpg HTTP/1.1" 404 -
192.168.144.124 - - [08/Nov/2022 11:43:59] "GET /static/banner2.jpg HTTP/1.1" 404 -
192.168.144.124 - - [08/Nov/2022 11:43:59] "GET /static/banner3.jpg HTTP/1.1" 404 -
WARNING: This is a development server. Do not use it in a production deployment. Use a production wsgi
server instead.
* Running on all addresses (0.0.0.0)
* Running on http://127.0.0.1:5000
* Running on http://192.168.144.124:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
```

The terminal output shows the Docker container running successfully, serving static files and handling requests. The output also includes a warning about using a development server in production and the status of the debugger.