

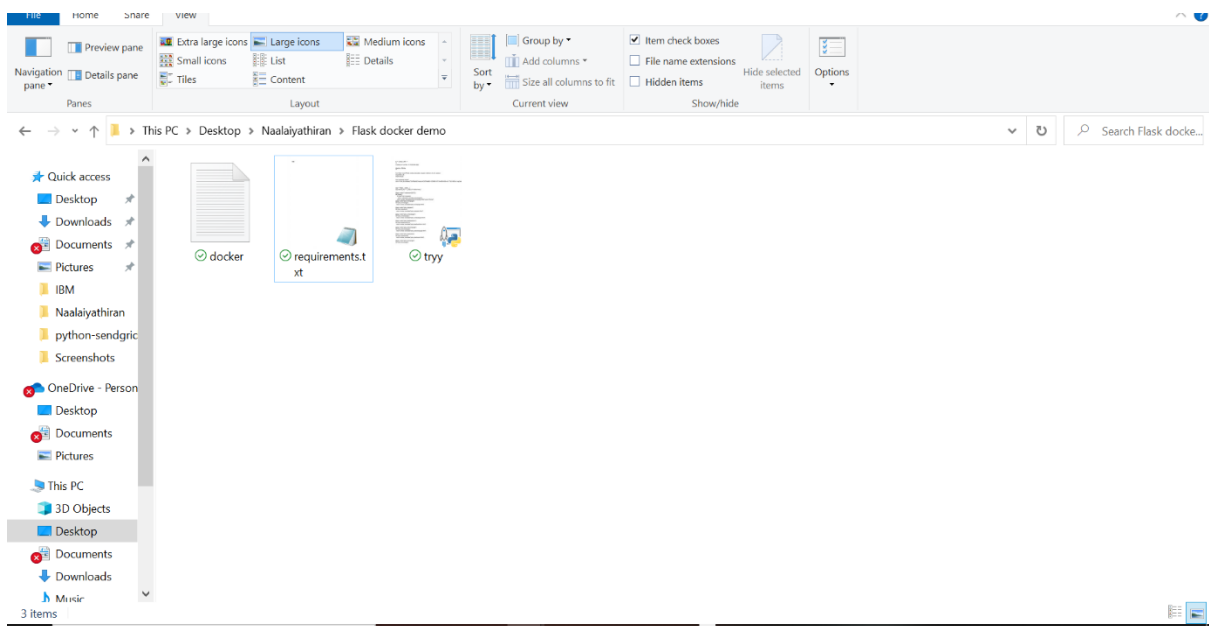
DEPLOYMENT OF APP IN IBM CLOUD

CONTAINERIZE THE APP-CREATING DOCKER IMAGE FOR FLASK APP

TEAM ID	PNT2022TMID23085
PROJECT NAME	PLASMA DONOR APPLICATION

Setup Flask and Dockerfile

Make Project Folder



Test the flask app

```
C:\Windows\System32\cmd.exe - try.py
Microsoft Windows [Version 10.0.19044.2251]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Rithika\OneDrive\Desktop\Naalaiyathiran>try.py
* Serving Flask app 'try' (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
  WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 118-483-187
```

Run the docker image we just created.

