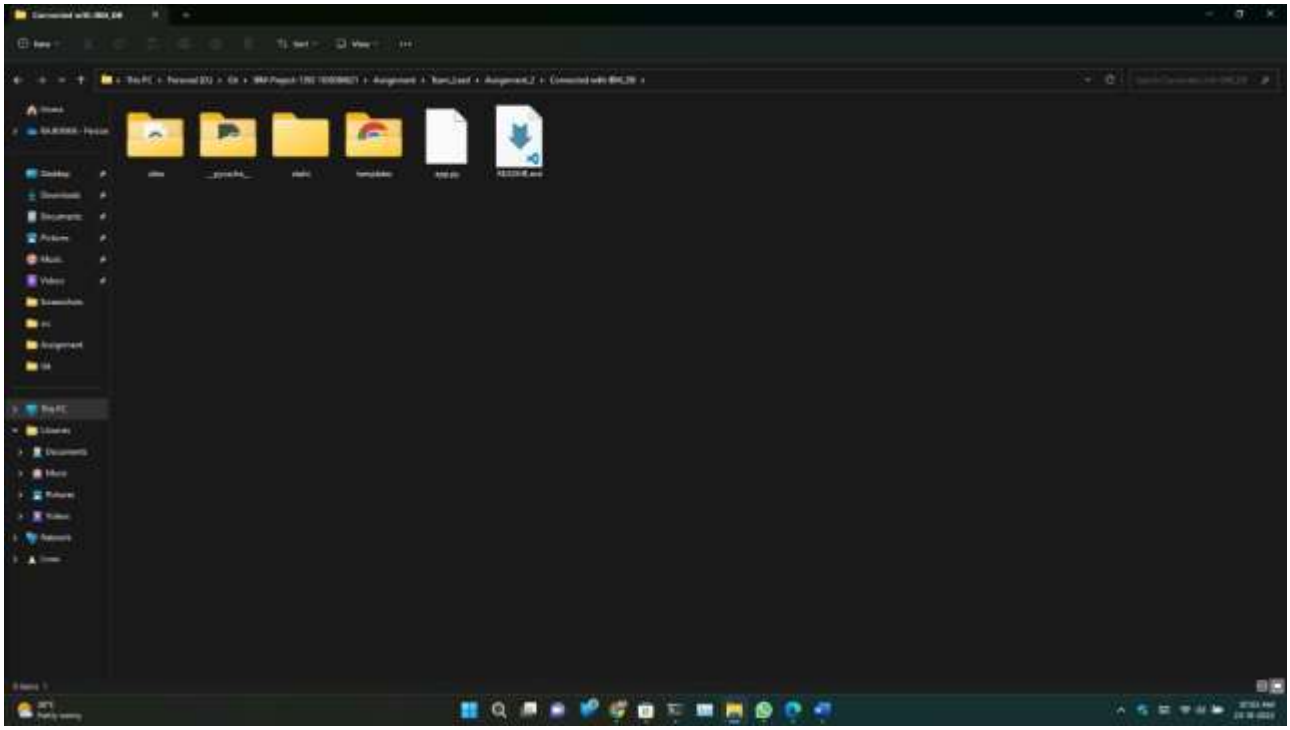
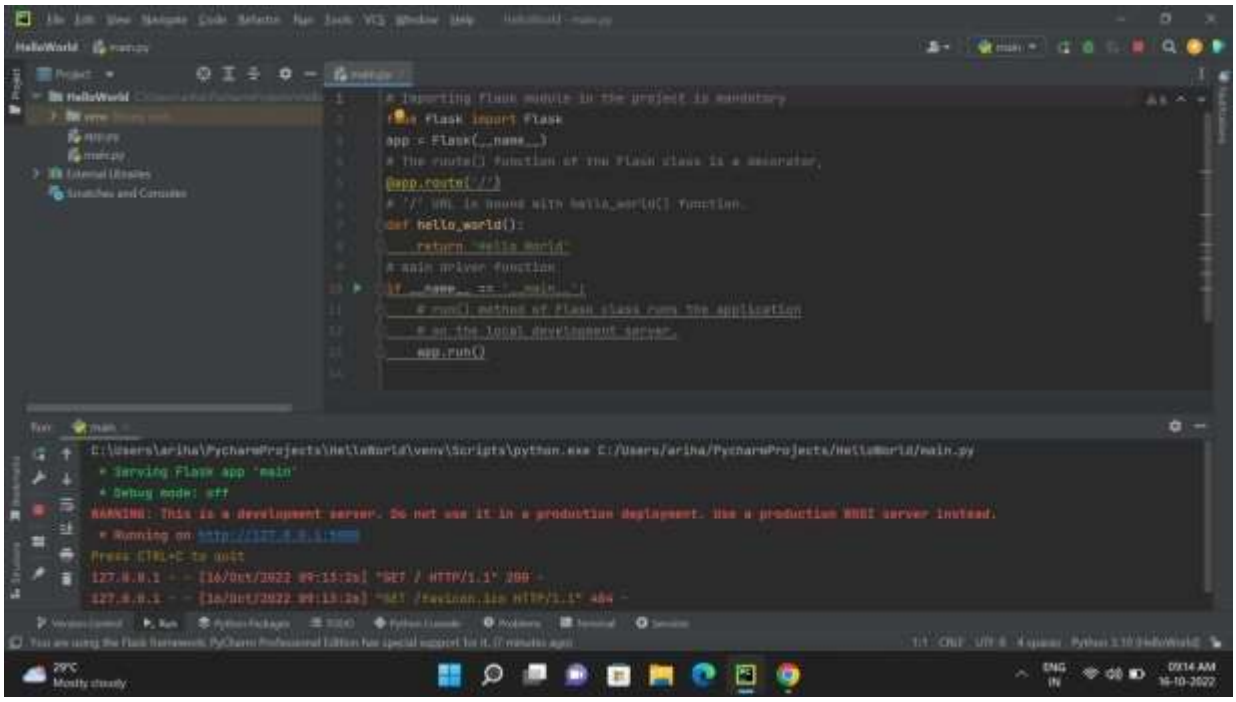
ENVIRONMENTAL SETUP

Date	11 NOV 2022
TEAM ID	PNT2022TMID37533
Project Name	CUSTOMER CARE REGISTRY

FLASK SETUP:



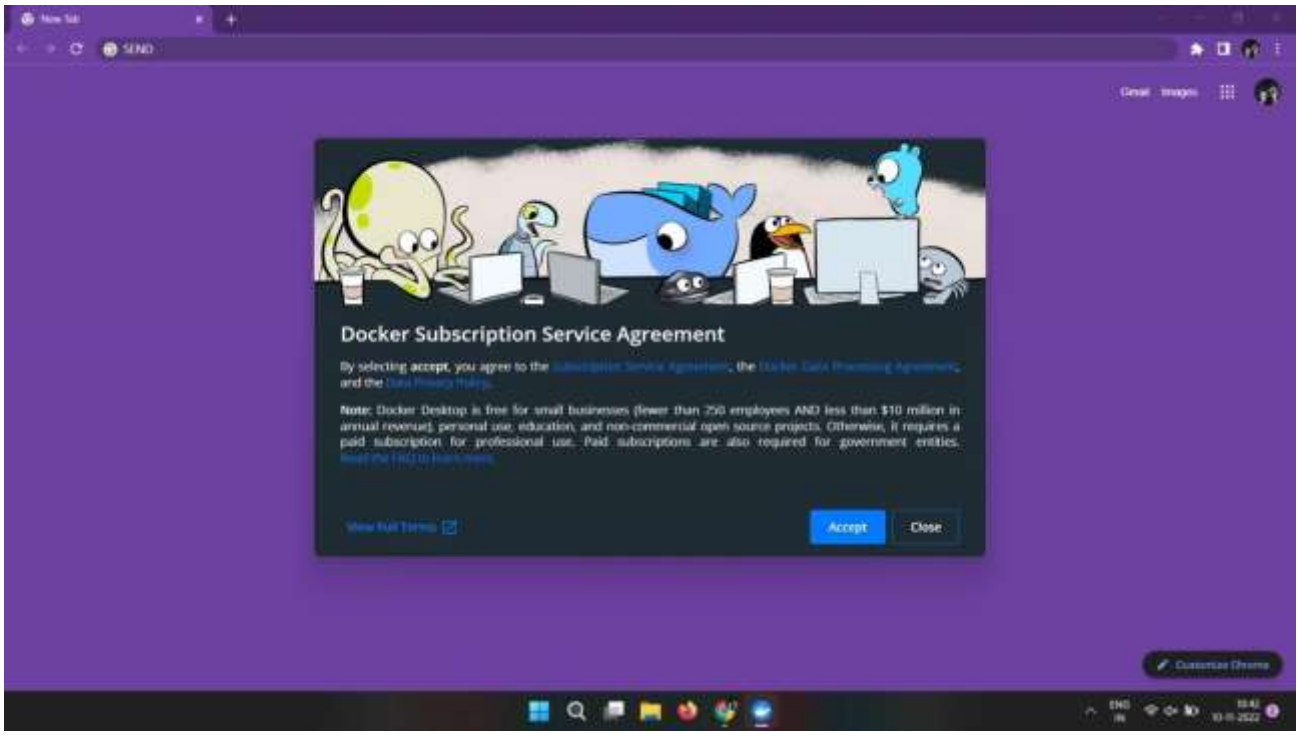

HelloWorld
main.py
# Importing Flask module in the project is mandatory
from flask import Flask
app = Flask(__name__)
# The route() function of the Flask class is a decorator,
@app.route('/')
# '/' URL is bound with hello_world() function.
def hello_world():
return 'Hello World'
# main driver function
if __name__ == '__main__':
# run() method of Flask class runs the application
# on the local development server.
app.run()
C:\Users\ariha\PycharmProjects\HelloWorld\venv\Scripts\python.exe C:/Users/ariha/PycharmProjects/HelloWorld/main.py
* Serving Flask app 'main'
* Debug mode: off
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
127.0.0.1 - - [16/Oct/2022 09:13:2a] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [16/Oct/2022 09:13:2a] "GET /favicon.ico HTTP/1.1" 404 -
29°C
Mostly cloudy
ENG
IN
09:14 AM
16-10-2022

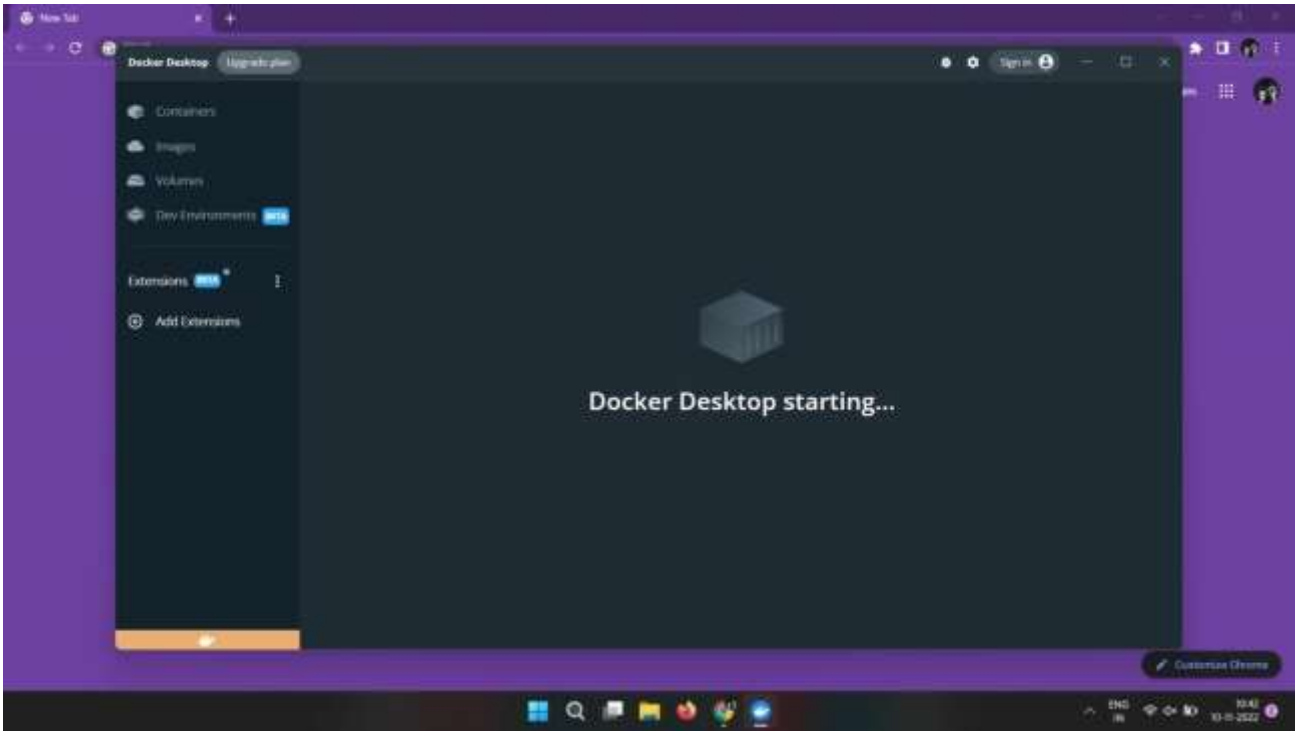

127.0.0.1:5000
127.0.0.1:5000
YouTube
Instagram
Spotify – Web Player
Learn Python Core |...
HackerRank
IBM
IBM-EPBL/IBM-Proj...
(1) PBLChat
pTorrent Web
MSAICE TRENDZIE...

Hello World

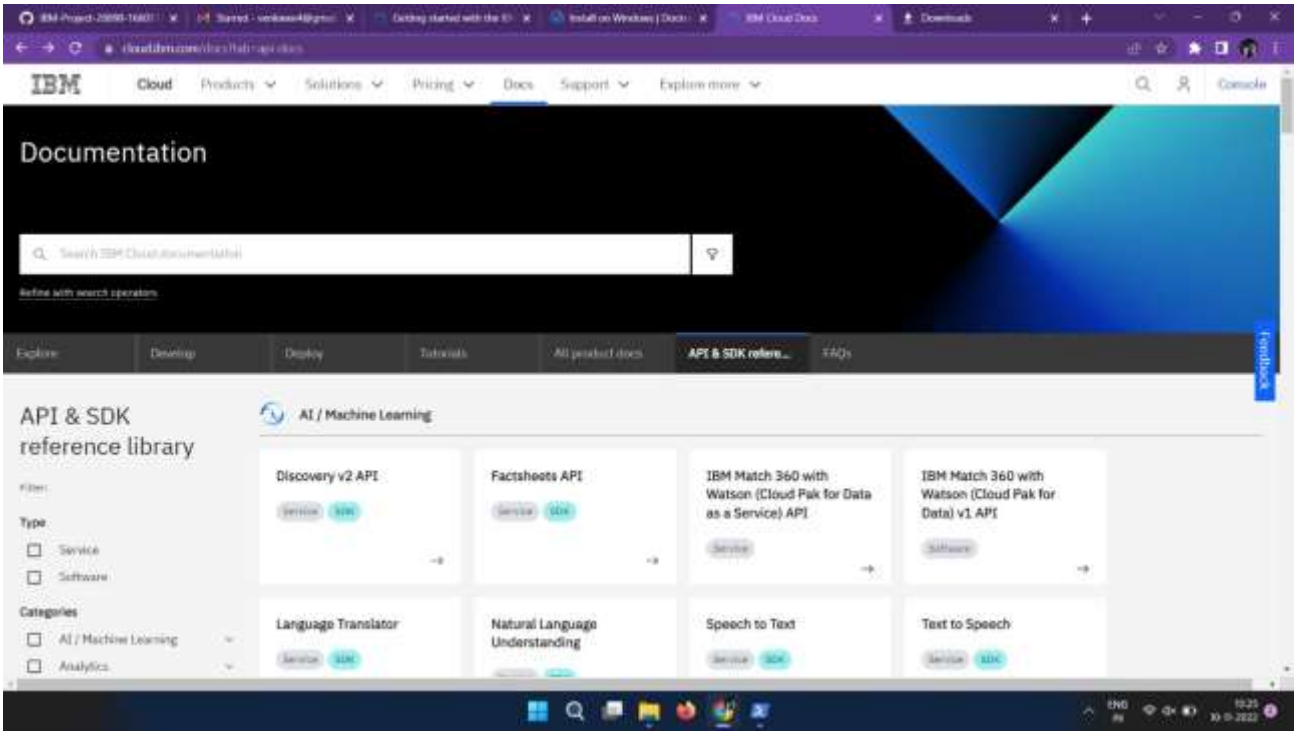

29°C
Mostly cloudy
ENG
IN
09:16 AM
16-10-2022

DOCKER SETUP:

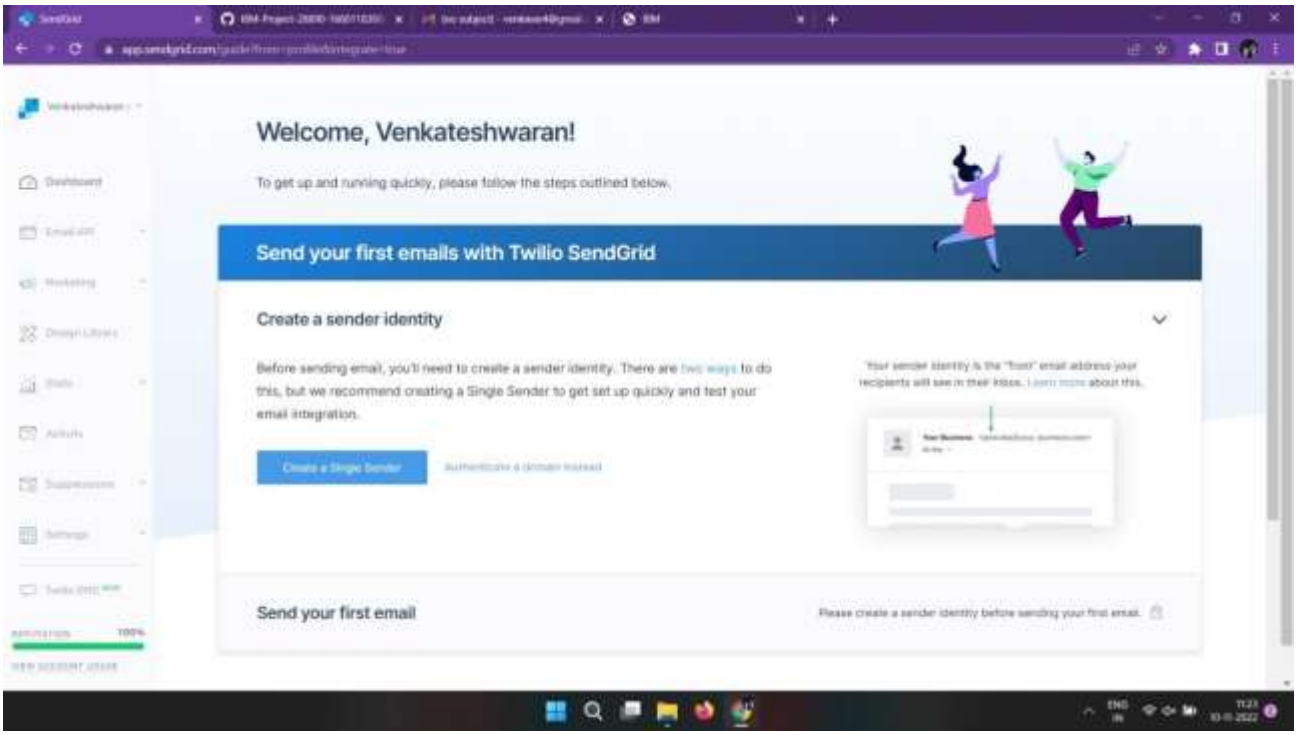




COLUD ACCOUNT CREATION:



SENDGRID ACCOUNT CREATION:



IBM CLOUD CLI INSTALL :