

Create Flask Project

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Command Prompt

Microsoft Windows [Version 10.0.19044.1645]
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C:\Users\Hi>python --version
Python 3.9.7

C:\Users\Hi>pip --version
pip 21.2.4 from C:\Users\Hi\anaconda3\lib\site-packages\pip (python 3.9)

C:\Users\Hi>_



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Command Prompt

Python 3.9.7
Flask 1.1.2
Werkzeug 2.0.2

C:\Users\Hi>



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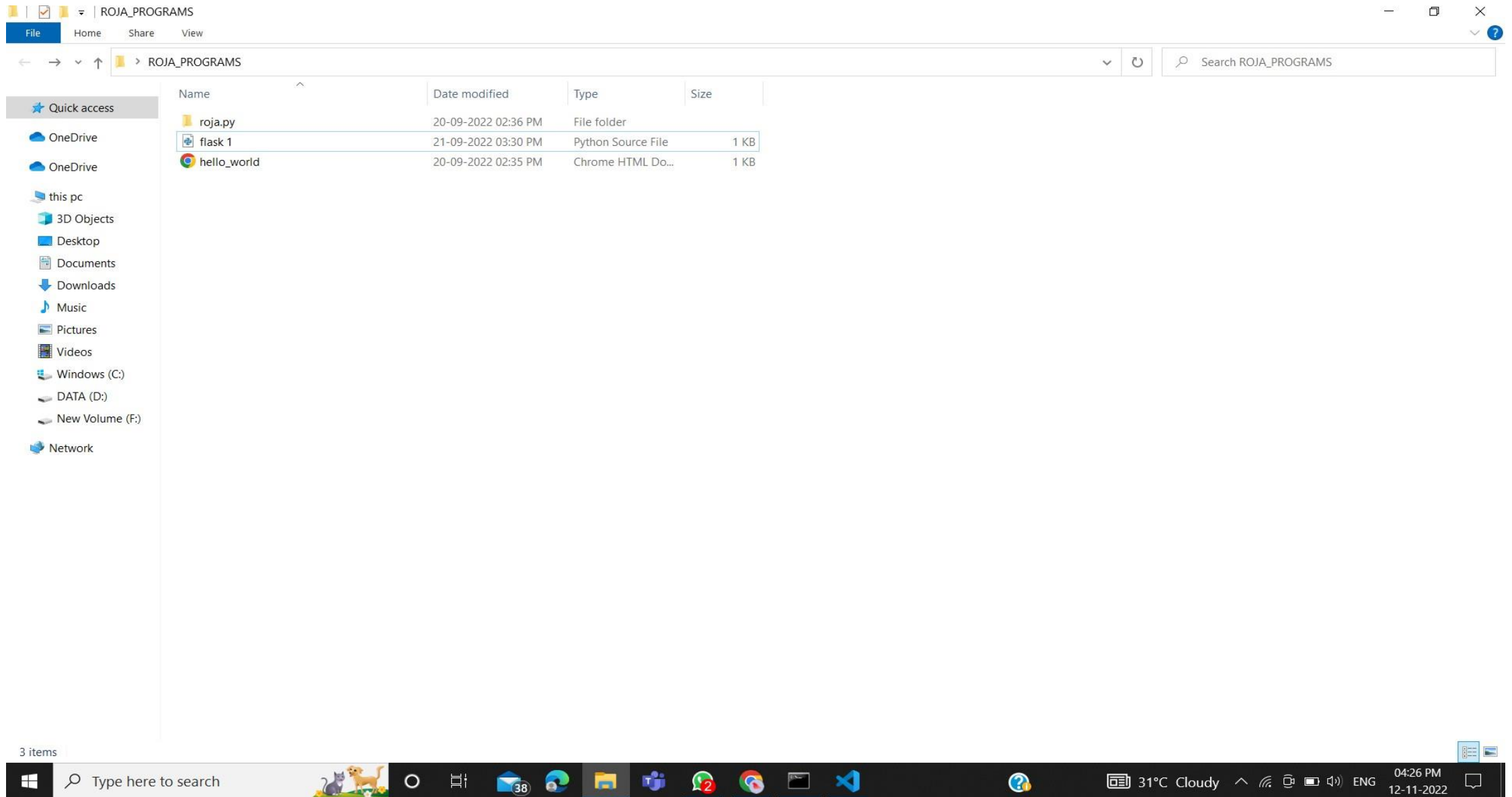
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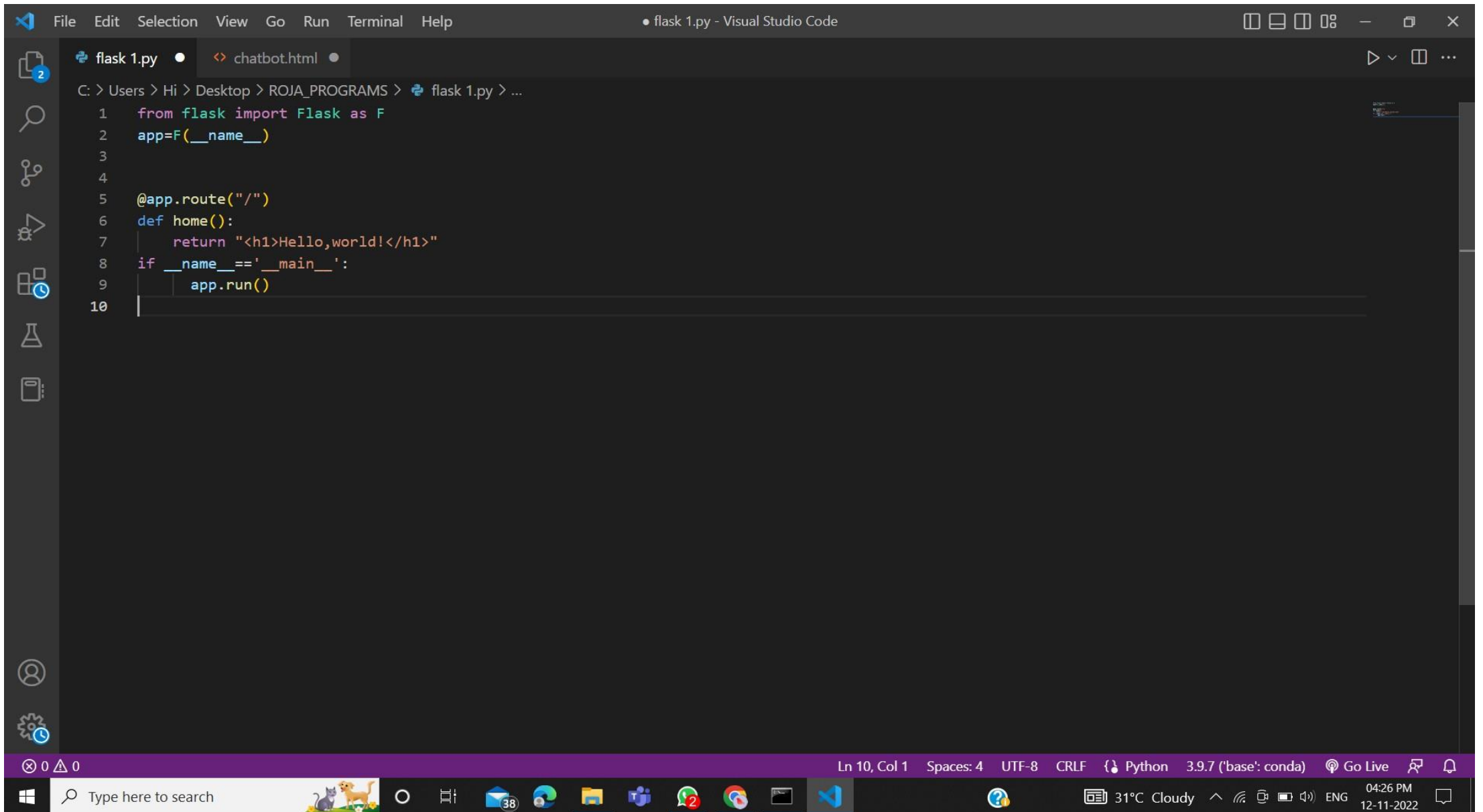


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FileEditSelectionViewGoRunTerminalHelp

flask 1.py - Visual Studio Code

RUN AND DEBUG

VARIABLES

WATCH

CALL STACK

BREAKPOINTS

flask 1.py

Python: Current File

```
C: > Users > Hi > Desktop > ROJA_PROGRAMS > flask 1.py > ...
1  from flask import Flask as F
2  app=F(__name__)
3
4
5  @app.route("/")
6  def home():
7      return "<h1>Hello,world!</h1>"
8  if __name__=='__main__':
9      app.run()
10
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

JUPYTER

```
(base) C:\Users\Hi\Desktop\ROJA_PROGRAMS> cmd /C "C:\Users\Hi\anaconda3\python.exe c:\Users\Hi\.vscode\extensions\ms-python.python-2022.16.1\pythonFiles\lib\python\debugpy\adapter\..\..\debugpy\launcher 53538 -- "c:\Users\Hi\Desktop\ROJA_PROGRAMS\flask 1.py" "
* Serving Flask app "flask 1" (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: off
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

Python Deb...

Python Deb...

0 0 0

Ln 10, Col 1 Spaces: 4 UTF-8 CRLF Python 3.9.7 ('base': conda) Go Live

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IBM-Project-52974-1661238217/ x

127.0.0.1:5000 x +

127.0.0.1:5000

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Hello,world!

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