

Projects

Module 1 Assignment

My first project was to build a simple web page using HTML and CSS. I used the skills I learned in the course to build a page about myself.

M1 Project Github

```
$ 0 P

    □ requirements.txt module_3

                                                                                pyproject.toml
                                                                                                     requirement
                                       query_data.py
                                                            app.py

∨ module_2

 README.md

                      (i) README.md .
                                                            test_integration.py
                                           demo.py
                                                                                    test_order.py
                                                                                                        test_piz

    □ requirements.txt

                                                                           @ README.md module_6
                      Dockerfile
                                                                                                      load_data.
                                       🐡 run.py M 🗙
                                                       routes.py M
scrape.py
thegradcafe_com_...

    README.md module 5

                                                                                                              D ~
> module_3
                       module_6 > 💠 run.py > ...

✓ module_4

                             This is the main file for the Flask application.
∨ docs
 > _build
 > _static
                             from flask import Flask
 _templates
                             from pages.routes import pages_bp
 conf.py
                             app = Flask(__name__)

    index.rst

                             app.register_blueprint(pages_bp)
 M Makefile

    order.rst

                             if __name__ == "__main__":

≡ pizza.rst

                        12
                                 app.run(host="0.0.0.0", port=8080)
                                                                         You, 11 minutes ago • Copy over code fr
> sphinx_html
> src
> tests
demo.py

≡ pytest.ini

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    requirements.txt

module_5
module_6
                                     Output Debug Console Terminal Ports GitLens Spell Checker 8
  pages
                       WARNING: This is a development server. Do not use it in a production deployment. Use a produc
                        * Running on all addresses (0.0.0.0)
 __init__.py
                        * Running on http://127.0.0.1:8080
                        * Running on http://172.17.0.2:8080
 routes.py
                       Press CTRL+C to quit
 screenshots
                       → module_6 git:(module_6) x docker run -p 8080:8080 npendery/module_6:v1
  static
                        * Serving Flask app 'run'
                        * Debug mode: off
 > templates
                       WARNING: This is a development server. Do not use it in a production deployment. Use a produc
Dockerfile
                        * Running on all addresses (0.0.0.0)
                        * Running on http://127.0.0.1:8080

 README.md

                        * Running on http://172.17.0.2:8080

    requirements.txt

                       Press CTRL+C to quit
                       run.py
                       172.17.0.1 - - [21/Jun/2025 19:14:51] "GET /static/style.css HTTP/1.1" 304 -
.gitignore
                       172.17.0.1 - - [21/Jun/2025 19:14:51] "GET /favicon.ico HTTP/1.1" 404 -
                       172.17.0.1 - - [21/Jun/2025 19:14:59] "GET /projects HTTP/1.1" 200 -
 .pre-commit-config....
                       172.17.0.1 - - [21/Jun/2025 19:14:59] "GET /static/style.css HTTP/1.1" 200 -
! .readthedocs.yaml
                       172.17.0.1 - - [21/Jun/2025 19:15:00] "GET /favicon.ico HTTP/1.1" 404 -
OUTLINE
```