

zadanie 5

```
C:\Users\Adrian\Documents\cw_praca_z_kodem>make flask
python -m flask run
* 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 - - [26/Mar/2024 15:09:54] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [26/Mar/2024 15:10:23] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [26/Mar/2024 15:10:48] "GET /hello/ HTTP/1.1" 200 -
127.0.0.1 - - [26/Mar/2024 15:10:54] "GET /hello/ HTTP/1.1" 200 -
127.0.0.1 - - [26/Mar/2024 15:10:59] "GET /hello/Adrian HTTP/1.1" 200 -
127.0.0.1 - - [26/Mar/2024 15:11:04] "GET /hello/Adrian HTTP/1.1" 200 -
```

```
C:\Users\Adrian>curl http://127.0.0.1:5000/
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>FlaskBlog</title>
</head>
<body>
  <h1>Welcome to FlaskBlog</h1>
</body>
</html>
C:\Users\Adrian>curl http://127.0.0.1:5000/hello/
<!doctype html>
<title>Hello from Flask</title>

  <h1>Hello, World!</h1>
C:\Users\Adrian>curl http://127.0.0.1:5000/hello/Adrian
<!doctype html>
<title>Hello from Flask</title>

  <h1>Hello Adrian!</h1>
```

Po zmianie w app.py:

```
C:\Users\Adrian\Documents\cw_praca_z_kodem>curl http://127.0.0.1:5000/hello/
<!doctype html>
<title>Hello from Flask</title>

  <h1>Hello Adrian!</h1>
```

Po użyciu curl na adres 127.0.0.1:5000/hello/ zamiast domyślnej wartości Hello World wyświetlany jest Hello Adrian, ponieważ domyślna wartość zmiennej name uległa zmianie z None na "Adrian"

make pylint:

```
Adrian@DESKTOP-5N26HR4 MINGW64 ~/Documents/cw_praca_z_kodem (main)
$ make pylint
python -m pylint app.py
***** Module app
app.py:1:0: C0114: Missing module docstring (missing-module-docstring)
app.py:7:0: C0116: Missing function or method docstring (missing-function-docstring)
app.py:13:0: C0116: Missing function or method docstring (missing-function-docstring)
app.py:2:0: W0611: Unused escape imported from markupsafe (unused-import)

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Your code has been rated at 4.29/10

Makefile:6: recipe for target 'pylint' failed
make: *** [pylint] Error 20
```

README jest istotne w projekcie, ponieważ zawiera niezbędne informacje dotyczące instalacji projektu, jego obsługi i działania.