URUCHAMIANIE

Wszystkie moduły muszą być zainstalowane do odpowiedniego Pythona (w moim folderze). Może być tak że inna instacja Pythona ma te moduły.

Jeśli Python działa to pokazuje się taki log:  
Obraz zawierający tekst, zrzut ekranu, oprogramowanie, Oprogramowanie multimedialne

Opis wygenerowany automatycznie

[newuser@example.com](mailto:newuser@example.com)

xxx

Jak jestem już w odpowiednim folderze to odpalam:

# KOMENDY

Aby przejść do folderu: cd \Python313  
PS C:\Users\guzde\Desktop\pomodoro\Python313> .\python.exe ..\back.py

PS C:\Users\guzde\Desktop\pomodoro> & C:/Users/guzde/Desktop/pomo c:/Users/guzde/Desktop/pomodoro/back.py

ID: 1, Email: test@example.com, Created At: 2025-01-12 15:43:18.8

ID: 2, Email: gregree@dupa.com, Created At: 2025-01-12 17:37:32.1

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: [<User 1>, <User 2>]

Database session is active.

\* Serving Flask app 'back'

\* Debug mode: on

WARNING: This is a development server. Do not use it in a productduction WSGI server instead.

\* Running on http://127.0.0.1:5000

Press CTRL+C to quit

\* Restarting with stat

ID: 1, Email: test@example.com, Created At: 2025-01-12 15:43:18.8

ID: 2, Email: gregree@dupa.com, Created At: 2025-01-12 17:37:32.1

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: [<User 1>, <User 2>]

Database session is active.

\* Debugger is active!

\* Debugger PIN: 513-063-210

🔹 Registering User...

📋 All Users: [<User 1>, <User 2>]

127.0.0.1 - - [02/Feb/2025 11:38:54] "POST /register HTTP/1.1" 20

🔹 Registering User...

📋 All Users: [<User 1>, <User 2>, <User 3>]

127.0.0.1 - - [02/Feb/2025 11:46:22] "POST /register HTTP/1.1" 20

Login data: email=newuser7@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

User found: id=4, email=newuser7@example.com, password=$2b$12$JLEeFwHzx9QyATVRR7wq.hYe5Z3C, created\_at=2025-02-02 10:46:22.174046

127.0.0.1 - - [02/Feb/2025 11:46:46] "POST /login HTTP/1.1" 200 -

Login data: email=test@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

User found: id=1, email=test@example.com, password=$2b$12$ec17bHzfgnTqpl3oWrMlLIgWEVru, created\_at=2025-01-12 15:43:18.854866

127.0.0.1 - - [02/Feb/2025 11:48:23] "POST /login HTTP/1.1" 401 -

Login data: email=test@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

User found: id=1, email=test@example.com, password=$2b$12$ec17bHzfgnTqpl3oWrMlLIgWEVru, created\_at=2025-01-12 15:43:18.854866

127.0.0.1 - - [02/Feb/2025 11:48:25] "POST /login HTTP/1.1" 401 -

Login data: email=newuser7@example.com@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

No user found with the specified email.

127.0.0.1 - - [02/Feb/2025 11:48:35] "POST /login HTTP/1.1" 401 -

Login data: email=newuser7@example.com@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

No user found with the specified email.

127.0.0.1 - - [02/Feb/2025 11:48:37] "POST /login HTTP/1.1" 401 -

Login data: email=newuser7@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4

User found: id=4, email=newuser7@example.com, password=$2b$12$JLEUser found: id=3, email=newuser5@example.com, password=$2b$12$3GgITN78VcSGs0ugSC5SU.lb28Bi, cr99552

User found: id=3, email=newuser5@example.com, password=$2b$12$3GgITN78VcSGs0ugSC5SU.lb28Bi, 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3GgITN78VcSGs0ugSC5SU.lb28B25 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3GgITN78VcSGs0ugSC52/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3GgITN70.0.1 - - [02/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3GgI27.0.0.1 - - [02/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gggco.0.0.1 - - [02/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3Ggg27.0.0.1 - - [02/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 -

User found: id=3, email=newuser5@example.com, password=$2b$12$3Ggg9YGH6Fx3w8VPBYTaOLuKTQgcoITN78VcSGs0ugSC5SU.lb28Bi, created\_at=52025-02-02 10:38:54.399552 -

127.0.0.1 - - [02/Feb/2025 11:49:26] "POST /login HTTP/1.1" 200 0

-

127.0.0.1 - - [02/Feb/2025 11:49:36] "OPTIONS /login HTTP/1.1" 2400 - g

Login data: email=newuser5@example.com, password=xxx 5

All users in the database: [<User 1>, <User 2>, <User 3>, <User -

4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoITN78VcSGs0ugSC5SU.lb28Bi, created\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:49:36] "POST /login HTTP/1.1" 200

-

127.0.0.1 - - [02/Feb/2025 11:56:05] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User

4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoIreated\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:56:05] "POST /login HTTP/1.1" 200 -

127.0.0.1 - - [02/Feb/2025 11:57:58] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoIreated\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:57:58] "POST /login HTTP/1.1" 200 -

127.0.0.1 - - [02/Feb/2025 11:59:22] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoITN78VcSGs0ugSC5SU.lb28Bi, created\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:59:22] "POST /login HTTP/1.1" 200 -

127.0.0.1 - - [02/Feb/2025 11:59:38] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoITN78VcSGs0ugSC5SU.lb28Bi, created\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:59:38] "POST /login HTTP/1.1" 200 -

127.0.0.1 - - [02/Feb/2025 11:59:51] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

User found: id=3, email=newuser5@example.com, password=$2b$12$3Gg9YGH6Fx3w8VPBYTaOLuKTQgcoITN78VcSGs0ugSC5SU.lb28Bi, created\_at=2025-02-02 10:38:54.399552

127.0.0.1 - - [02/Feb/2025 11:59:51] "POST /login HTTP/1.1" 200 -

\* Detected change in 'c:\\Users\\guzde\\Desktop\\pomodoro\\back.py', reloading

\* Restarting with stat

ID: 1, Email: test@example.com, Created At: 2025-01-12 15:43:18.854866

ID: 2, Email: gregree@dupa.com, Created At: 2025-01-12 17:37:32.173122

ID: 3, Email: newuser5@example.com, Created At: 2025-02-02 10:38:54.399552

ID: 4, Email: newuser7@example.com, Created At: 2025-02-02 10:46:22.174046

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

Database session is active.

\* Debugger is active!

\* Debugger PIN: 513-063-210

\* Detected change in 'c:\\Users\\guzde\\Desktop\\pomodoro\\back.py', reloading

\* Restarting with stat

ID: 1, Email: test@example.com, Created At: 2025-01-12 15:43:18.854866

ID: 2, Email: gregree@dupa.com, Created At: 2025-01-12 17:37:32.173122

ID: 4, Email: newuser7@example.com, Created At: 2025-02-02 10:46:22.174046

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: [<User 1>, <User 2>, <User 3>, <User 4>]

Database session is active.

\* Debugger is active!

\* Debugger PIN: 513-063-210

\* Detected change in 'c:\\Users\\guzde\\Desktop\\pomodoro\\back.py', reloading

File "c:\Users\guzde\Desktop\pomodoro\back.py", line 135

def

^

SyntaxError: invalid syntax

PS C:\Users\guzde\Desktop\pomodoro> cd Pomdoro313

cd : Cannot find path 'C:\Users\guzde\Desktop\pomodoro\Pomdoro313' because it does not exi

st.

At line:1 char:1

+ cd Pomdoro313

PS C:\Users\guzde\Desktop\pomodoro> cd \Pomodoro313

cd : Cannot find path 'C:\Pomodoro313' because it does not exist.

At line:1 char:1

+ cd \Pomodoro313

+ ~~~~~~~~~~~~~~~

+ CategoryInfo : ObjectNotFound: (C:\Pomodoro313:String) [Set-Location], Ite

mNotFoundException

+ FullyQualifiedErrorId : PathNotFound,Microsoft.PowerShell.Commands.SetLocationComma

nd

PS C:\Users\guzde\Desktop\pomodoro>

PS C:\Users\guzde\Desktop\pomodoro> cd Python313

PS C:\Users\guzde\Desktop\pomodoro\Python313> .\python.exe ..\back.py

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: []

Database session is active.

\* Serving Flask app 'back'

\* 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

Database path: instance\pomodoro.db

Database exists: True

Database connection successful!

Tables in the database: [('user',), ('pomodoro',)]

Users in the database: []

Database session is active.

\* Debugger is active!

\* Debugger PIN: 513-063-210

127.0.0.1 - - [02/Feb/2025 12:13:13] "OPTIONS /login HTTP/1.1" 200 -

Login data: email=newuser5@example.com, password=xxx

All users in the database: []

No user found with the specified email.

127.0.0.1 - - [02/Feb/2025 12:13:13] "POST /login HTTP/1.1" 401 -c

## TERMINAL

Aby cofnąć się w folderze: ..cd

W folderze /pomodoro wpisuje: flask --app back.py run

## USER

[test99@example.com](mailto:test99@example.com)

xyz

## ODSWIEŻANIE BAZY DANYCH

Czasami python nie widzi wszystkich rekordow w bazie danych

## LOGIKA

Dla anonimowych liczymy w localStorage

Dla zalogowanych w DB

## DATABASE

Pamietać aby zapisywać zmiany

Obraz zawierający tekst, oprogramowanie, Ikona komputerowa, Strona internetowa

Opis wygenerowany automatycznie

## POMYSŁY

Obraz zawierający tekst, zrzut ekranu, diagram, Czcionka

Opis wygenerowany automatycznie

## REQUESTS

### UPDATE

## TO DO

### USER EXPERIENCE

- user się zalogował – stylowanie w nagłówku Hi, hjustonx7@gmail.com!

- alert do przeglądarki jak np. user ma inny okno a pomodoro się skończy

### LOGOWANIE

- jeśli nie ma takiego użytkownika albo hasło jest błędne to response na froncie

- przypominanie hasła?

- jeżeli użytkownik jest zalogowany to po odświeżeniu na górze powinien mieć Hi, a nie LOGIN i REGISTER - DONE

## TESTY

|  |  |
| --- | --- |
|  |  |
| Logowanie | Sprawdzone [test99@example.com](mailto:test99@example.com) jest ok Local Storage jest ok  Pomdoro dzisiaj i this month ładują się na froncie  Pomodoro this month - DONE |
|  |  |
|  |  |
|  |  |
|  |  |