Лабораторна 12

Прунька Романа ||| ІПЗ-32

Вітання!

Flask microframework for web applications. It is a micro web framework written in Python. It is classified as a microframework because it does not require particular tools or libraries.

```python
class PortfolioViewsTests(BaseTestCase):
    def test_home_page_loads(self):
        """

        GIVEN url to home page
        WHEN the '/home' page is requested (GET)
        THEN check that status code is 200 and response data contains 'Flask microframework for web applications'
        """

        with self.client:
            response = self.client.get(url_for('portfolio.home'))
            self.assertEqual(response.status_code, 200)
            self.assertIn('Flask microframework for web applications', response.data.decode('utf-8'))

    def test_about_page_loads(self):
        """

        GIVEN url to about page
        WHEN the '/about' page is requested (GET)
        THEN check that status code is 200 and response data contains 'Hello, this is my biography.'
        """

        with self.client:
            response = self.client.get(url_for('portfolio.about'))
            self.assertEqual(response.status_code, 200)
            self.assertIn(b'Hello, this is my biography.', response.data)

    def test_page1_loads(self):
        """

        GIVEN url to page1
        WHEN the '/page1' page is requested (GET)
        THEN check that status code is 200 and response data contains 'Сторінка 1'
        """

        with self.client:
            response = self.client.get(url_for('portfolio.page1'))
            self.assertEqual(response.status_code, 200)
            self.assertIn(b'Page 1', response.data)


    def test_page2_loads(self):
        """

        GIVEN url to page2
        WHEN the '/page2' page is requested (GET)
        THEN check that status code is 200 and response data contains 'Сторінка 2'
        """

        with self.client:
            response = self.client.get(url_for('portfolio.page2'))
            self.assertEqual(response.status_code, 200)
            self.assertIn(b'Page 2', response.data)
```

```
127.0.0.1 - - [11/Jan/2024 20:50:57] "POST /login HTTP/1.1" 200 -
127.0.0.1 - - [11/Jan/2024 20:50:57] "GET /static/css/bootstrap.min.css HTTP/1.1" 304 -
127.0.0.1 - - [11/Jan/2024 20:50:57] "GET /static/js/script.js HTTP/1.1" 404 -
127.0.0.1 - - [11/Jan/2024 20:51:04] "GET /static/css/styles.css HTTP/1.1" 304 -
(myvenv) PS D:\labs_python\lab12> python -m unittest
..................
----------------------------------------------------------------------
Ran 18 tests in 3.199s


OK
(myvenv) PS D:\labs_python\lab12> []
```

Вітання!

Account Updated   ✕

last seen 11-01-2024 20:43:21

prunko
prunko@gmail.com

Лабораторна12

Account info

Username

prunko

Email

prunko@gmail.com

About Me

Лабораторна12

Update Profile Picture

Вибрати файл   Файл не вибрано

Update

Вітання!

You are logged out ✕

Login

Email

prunko@gmail.com

Password

••••••

☐ Remember me

Log in

Вітання!

Login Succesful to home ✕

Flask microframework for web applications. It is a micro web framework written in Python. It is classified as a microframework because it does not require particular tools or libraries.

Account info

Username

kh ⚠

- Field must be between 4 and 10 characters long.

Email

happy@gmail.com ⚠

- Email already registered

About Me

Лабораторна12

Update Profile Picture

Вибрати файл | Файл не вибрано

Update

Вітання!

Login

Email

@gmail.com ⚠

- Please enter your email address

Password

Password ⚠

- Field must be between 4 and 10 characters long.

☐ Remember me

Log in