Project description

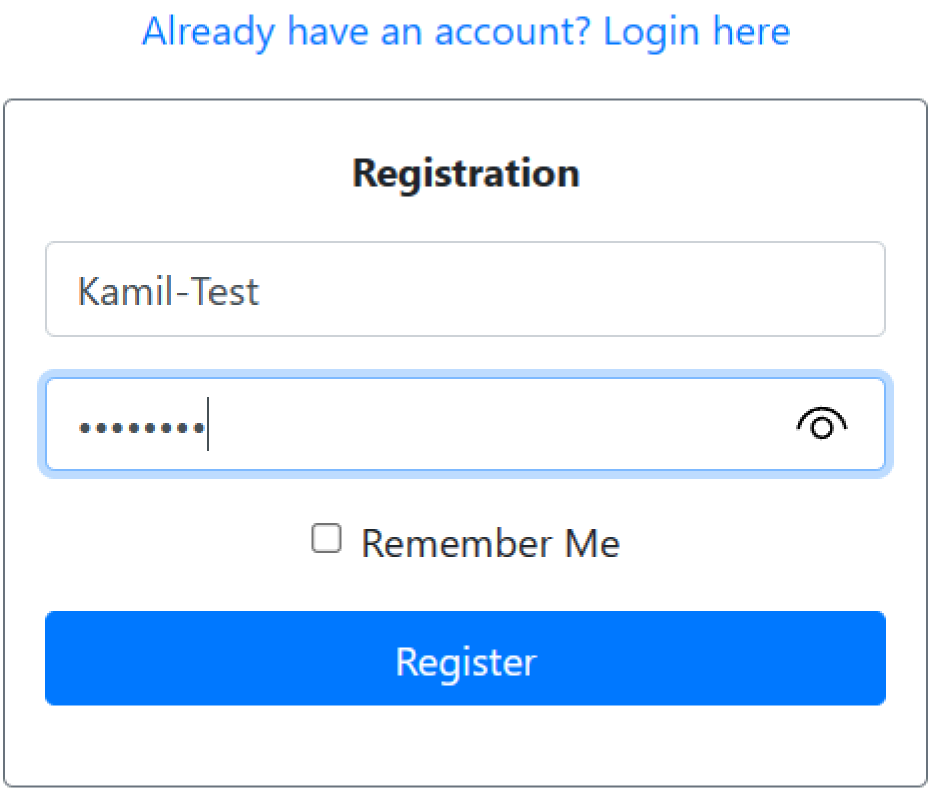
The project describes the process of creating a website about posts. The tools used are:

- Thymeleaf - frontend
- Spring Boot - backend

It has functions such as:

- registration, login - JWT token security
- home page displaying the user's profile and a panel for adding posts and a page with all posts
- the user panel contains basic data (photo, nickname) and the number of likes, comments and posts of the user
- a post can be added using the form next to the user panel, you must provide the post title and content
- you can comment on posts and give them likes. When the user wants to reverse an operation, he can do so at any time
- all forms are validated on the backend and frontend

Registration



Already have an account? Login here

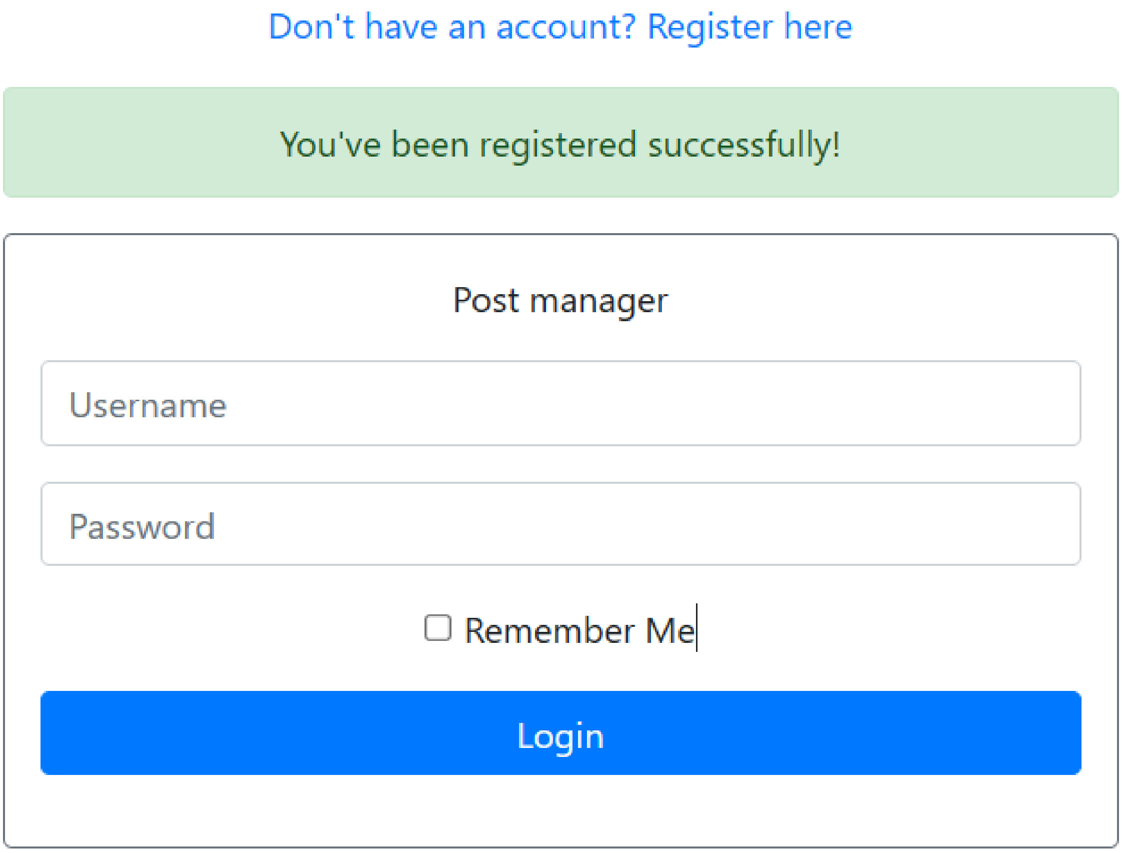
Registration

Kamil-Test

••••••••

□ Remember Me

Register



Don't have an account? Register here

You've been registered successfully!

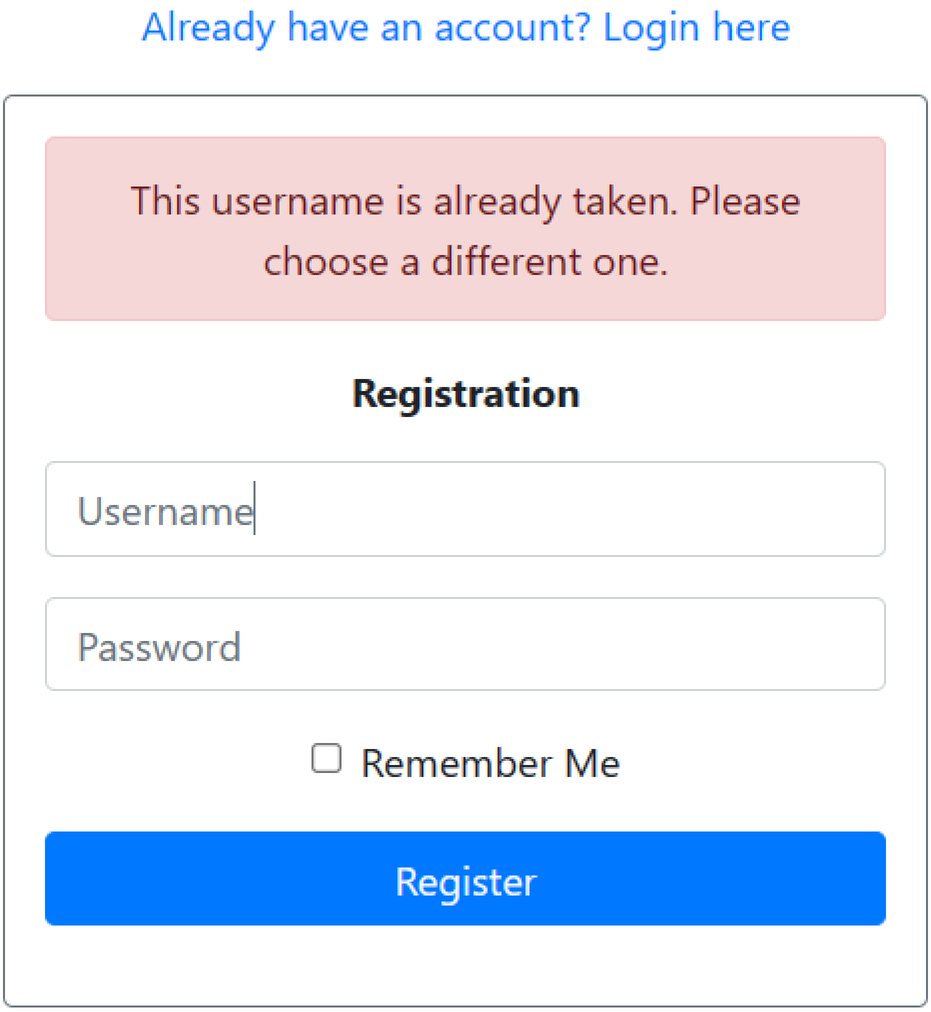
Post manager

Username

Password

□ Remember Me

Login



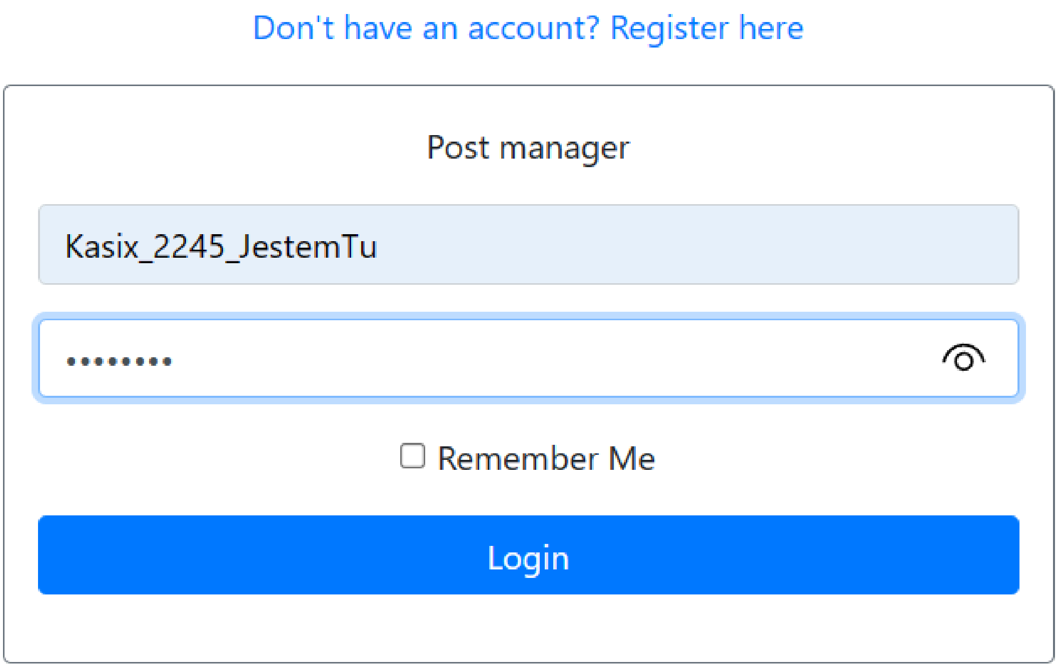
Already have an account? Login here

This username is already taken. Please choose a different one.

Registration

Validation takes place here and it checks whether the username is not already in the database.

Login



Don't have an account? Register here

Post manager

Kasix_2245_JestemTu

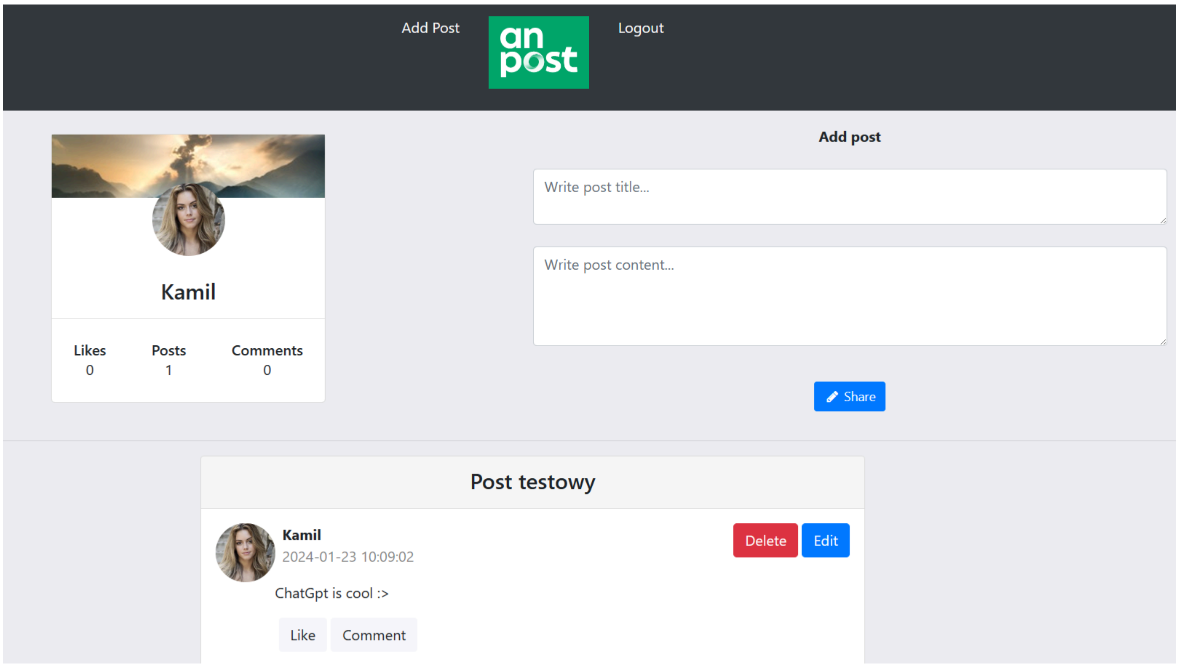
••••••••

□ Remember Me

If login fails, an error message is displayed. Additionally, each user receives a JWT token upon successful login, which secures access to subsequent websites.

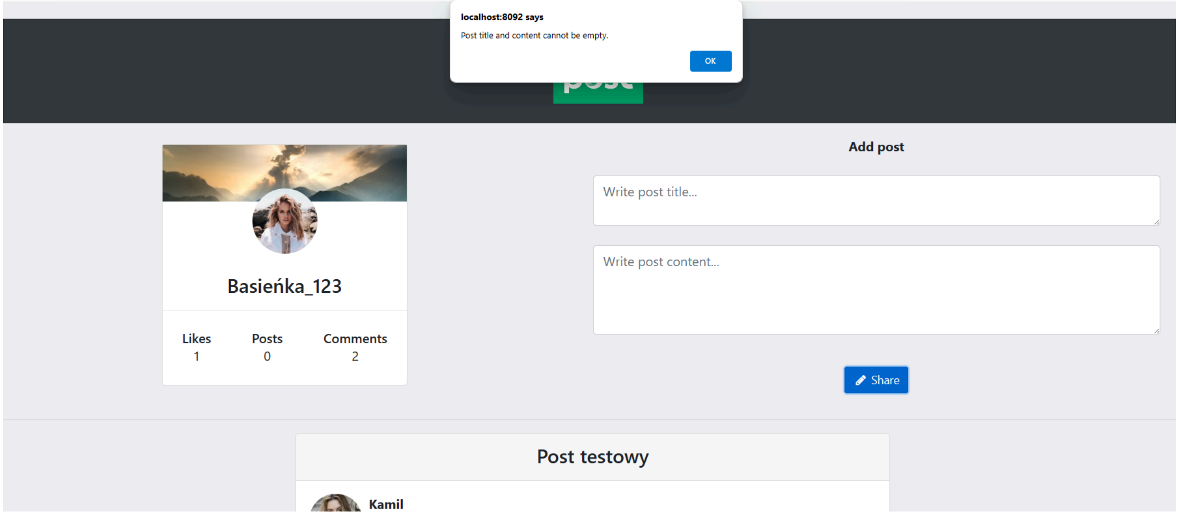
Home

We can immediately see the post added by the user. Each post and comment added by the currently logged in user is enriched with elements such as "delete", which is responsible for deleting an object, and "edit", which is responsible for editing.



ChatGpt is cool :>

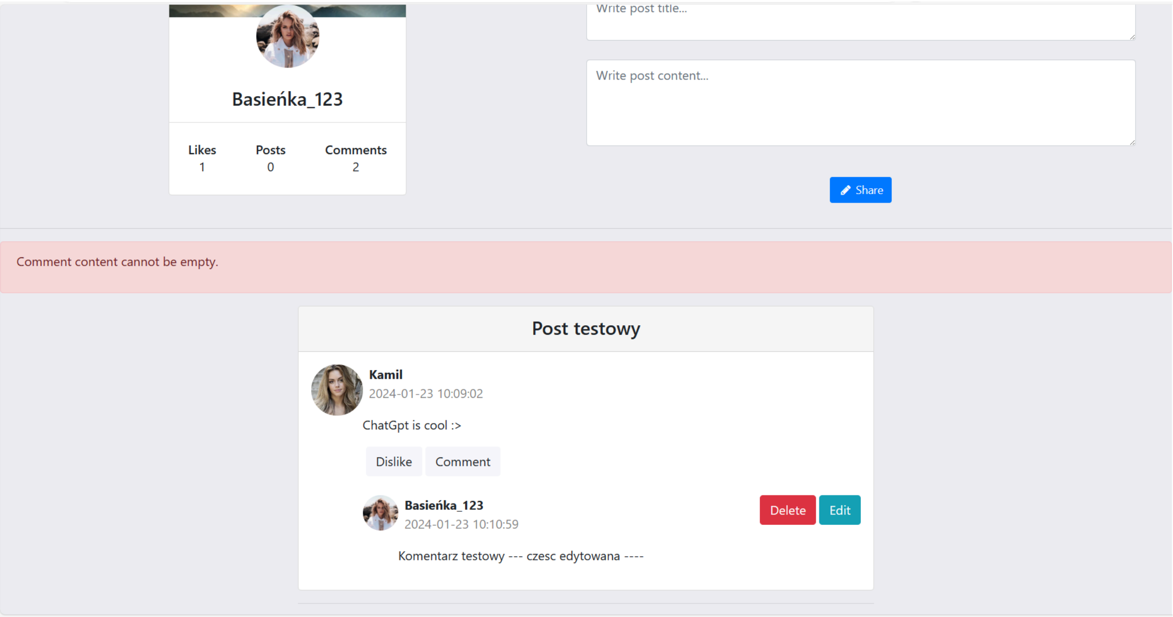
The home page contains the user panel, adding a post and all posts. At the top there is also a link to log out and add a post.



localhost:8092 says

Post title and content cannot be empty.

When we want to add an empty post, it is blocked by frontend validation.



Comment content cannot be empty.

Post testowy

Kamil
2024-01-23 10:09:02

ChatGpt is cool :>

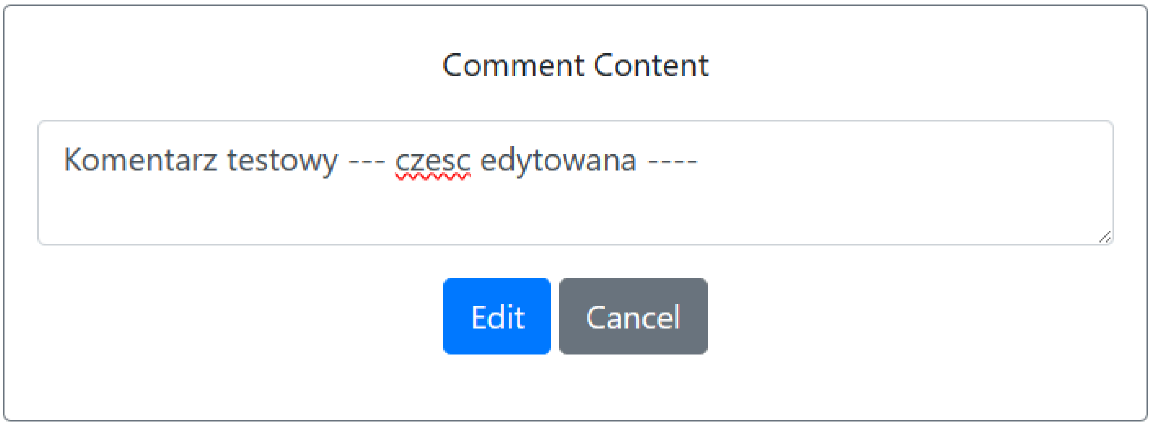
Basieńka_123
2024-01-23 10:10:59

Komentarz testowy --- czesc edytowana ----

When we want to add an empty comment, it is also blocked - this time shown from the backend side.

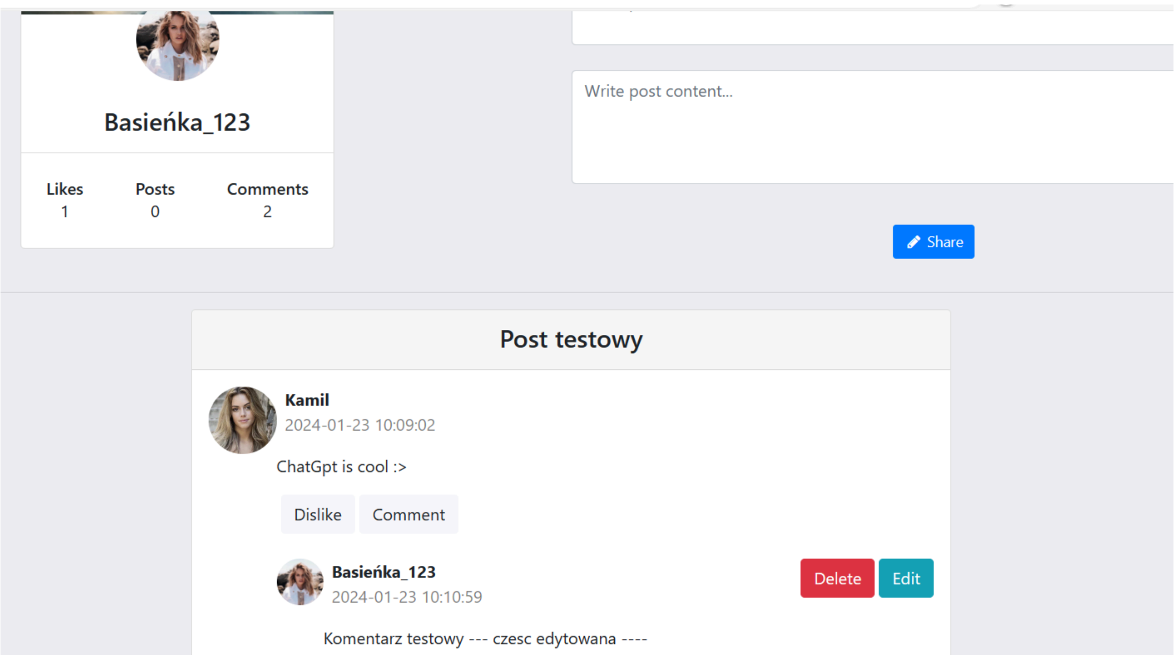
Edition

The comment and post editing form is validated.



Comment Content

Komentarz testowy --- czesc edytowana ----



Basieńka_123

Likes	Posts	Comments
1	0	2

Post testowy

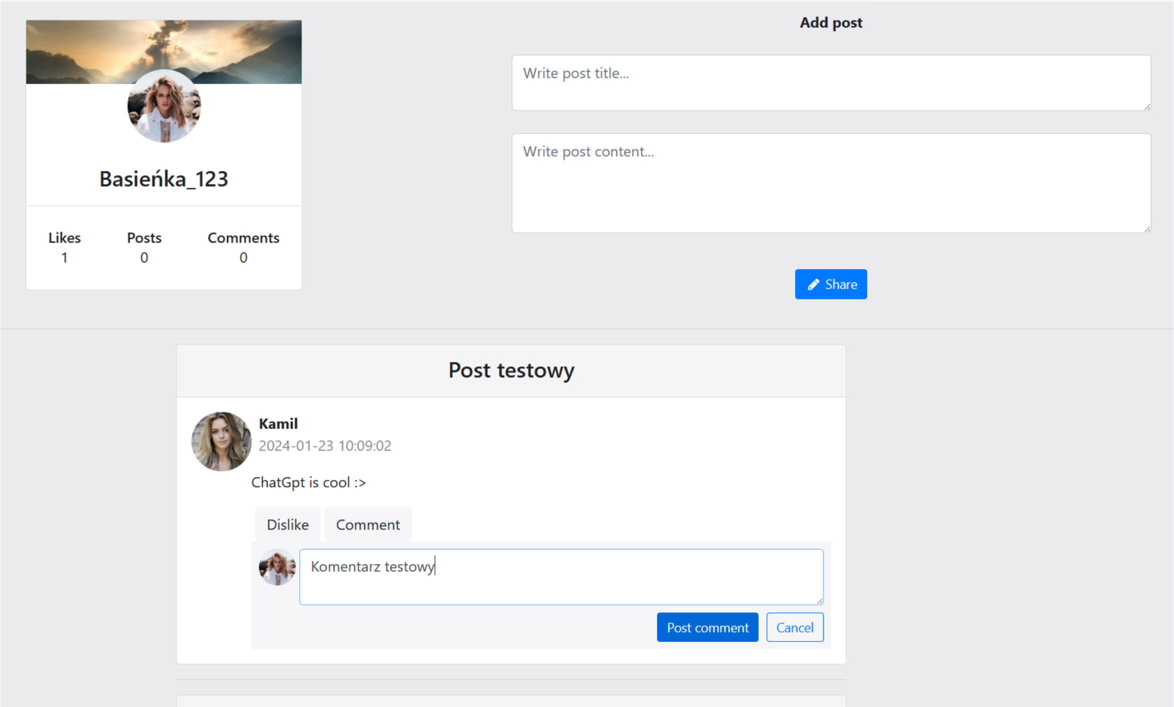
Kamil
2024-01-23 10:09:02

ChatGpt is cool :>

Basieńka_123
2024-01-23 10:10:59

Komentarz testowy --- czesc edytowana ----

Adding a comment to a post



Basieńka_123

Likes	Posts	Comments
1	0	0

Add post

Write post title...

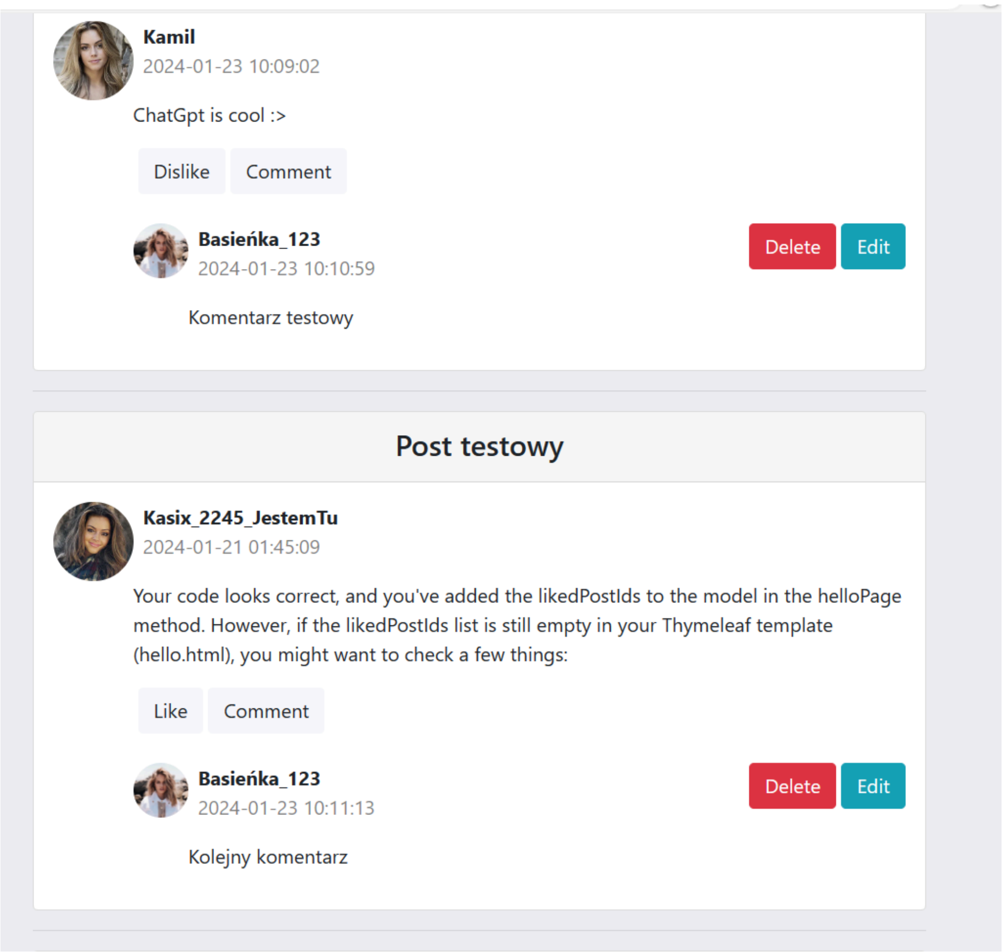
Write post content...

Post testowy

Kamil
2024-01-23 10:09:02

ChatGpt is cool :>

Komentarz testowy



Kamil
2024-01-23 10:09:02

ChatGpt is cool :>

Basieńka_123
2024-01-23 10:10:59

Komentarz testowy

Post testowy

Kasix_2245_JestemTu
2024-01-21 01:45:09

Your code looks correct, and you've added the likedPostIds to the model in the helloPage method. However, if the likedPostIds list is still empty in your Thymeleaf template (hello.html), you might want to check a few things:

Basieńka_123
2024-01-23 10:11:13

Kolejny komentarz