PROJECT

PINTEREST CLONE – FULL STACK DEVELOPMENT

- **Description**

A full-stack web application inspired by Pinterest, built to showcase my skills in web development.

Key Features:

1. User Authentication:

Implemented a secure signup and login system with hashed password storage using bcrypt, ensuring data confidentiality.
Credential validation during login; incorrect credentials redirect users to the login page with appropriate feedback.

2. Profile Management:

Users can edit their profile, including updating the username, profile image, phone number, and email address.
Added a logout functionality to ensure user session security.

3. Feed Section:

Displays posts from all users in a visually engaging manner.
Users can create new posts, adding dynamic content to the feed.

Technologies Used:

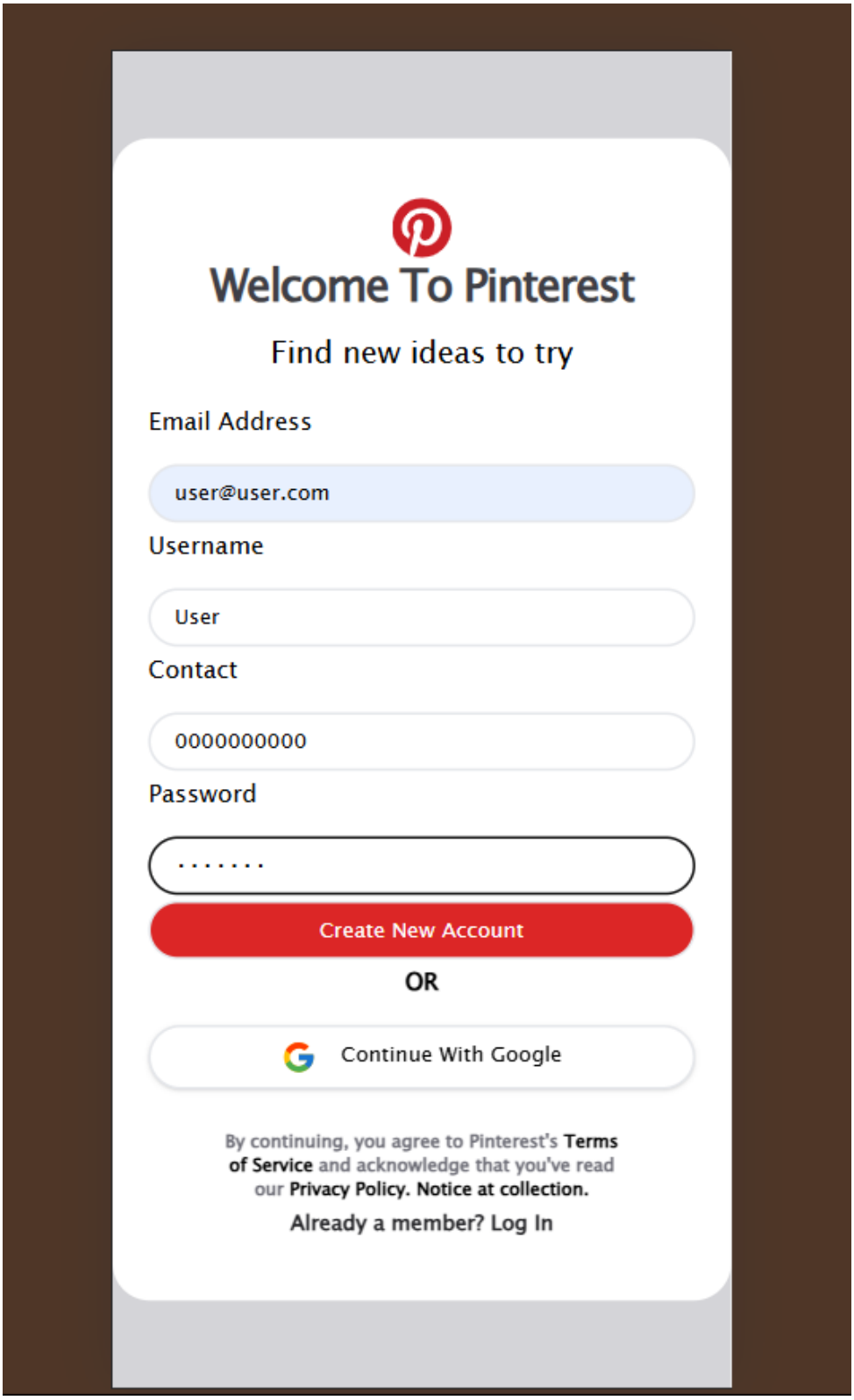
1. Backend: Node.js, Express.js

2. Frontend: EJS templates styled with Tailwind CSS

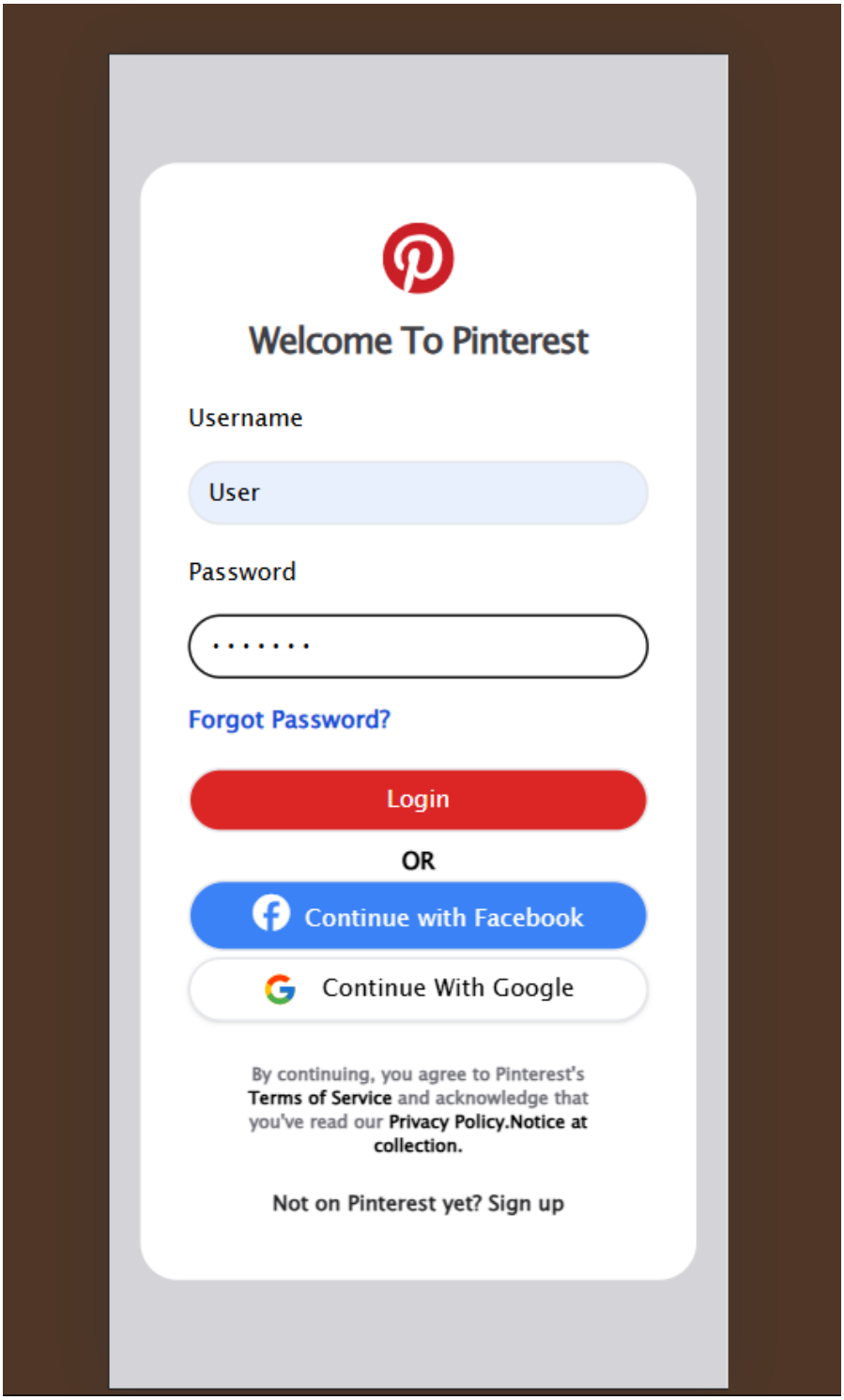
3. Database: MongoDB with Mongoose.js for schema modeling

This project demonstrates expertise in authentication, CRUD operations, secure data handling, and dynamic UI design.

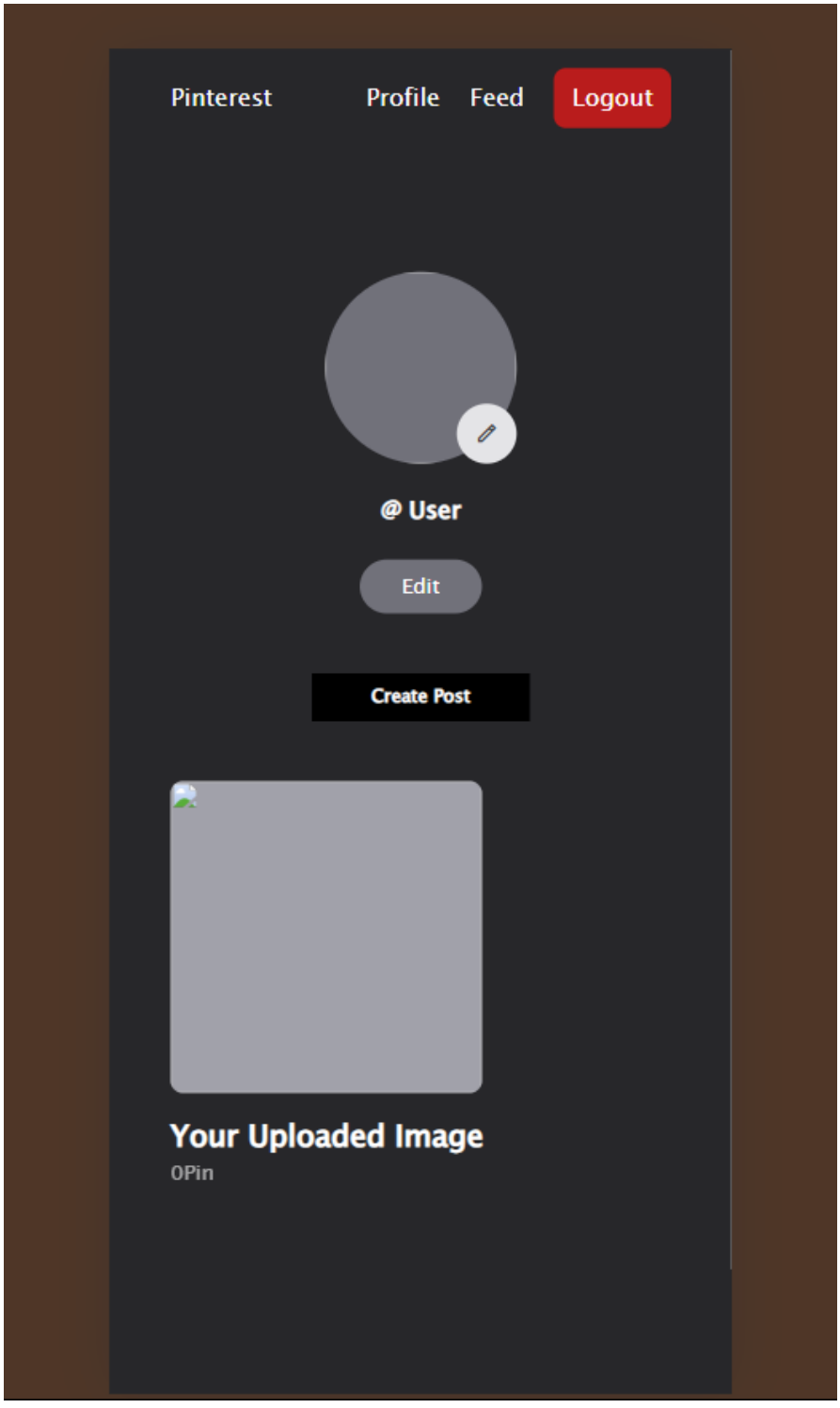
1. SIGN UP PAGE



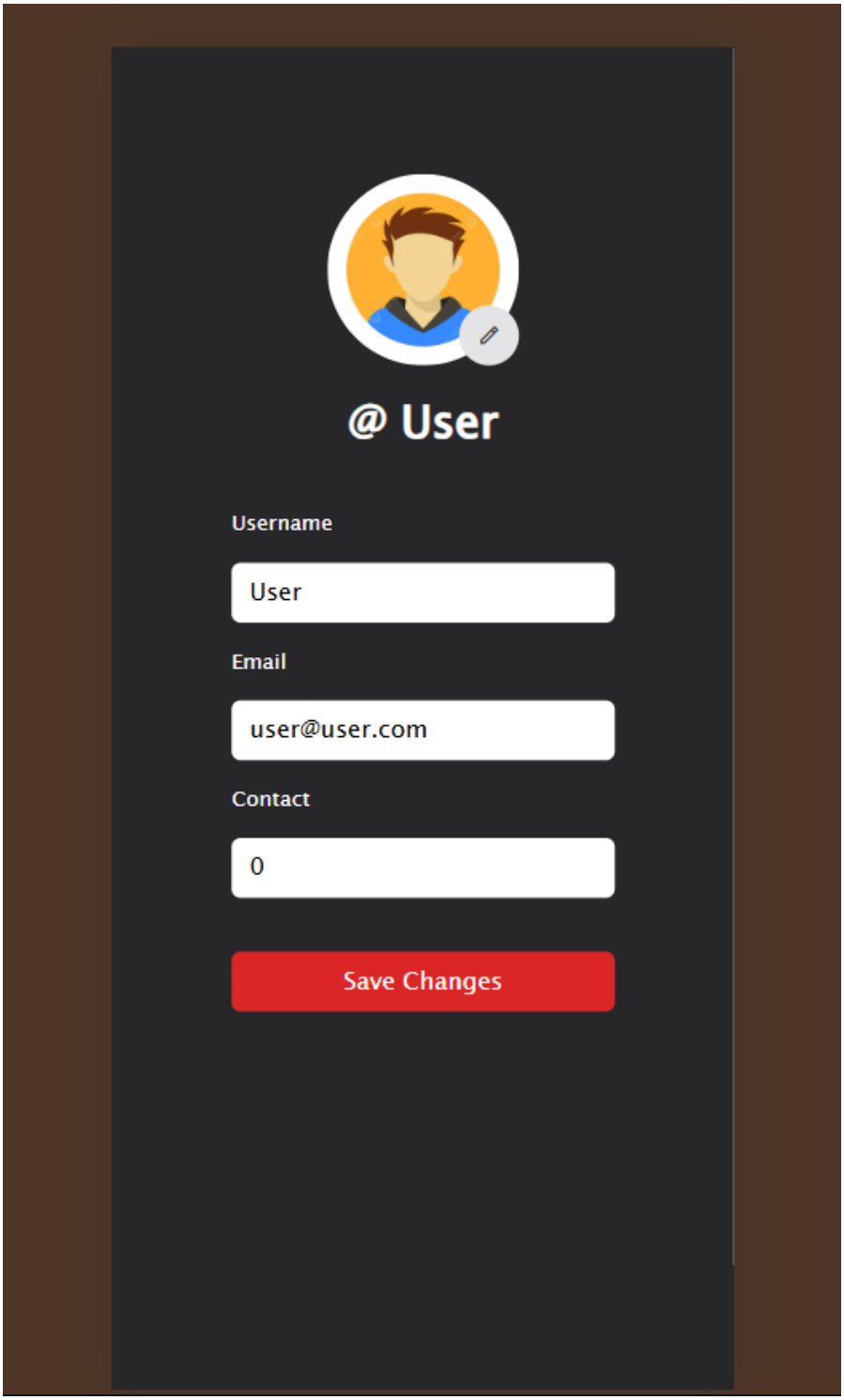
2. LOGIN PAGE


Welcome To Pinterest
Username
User
Password
Forgot Password?
Login
OR
Continue with Facebook
Continue With Google
By continuing, you agree to Pinterest's Terms of Service and acknowledge that you've read our Privacy Policy.Notice at collection.
Not on Pinterest yet? Sign up

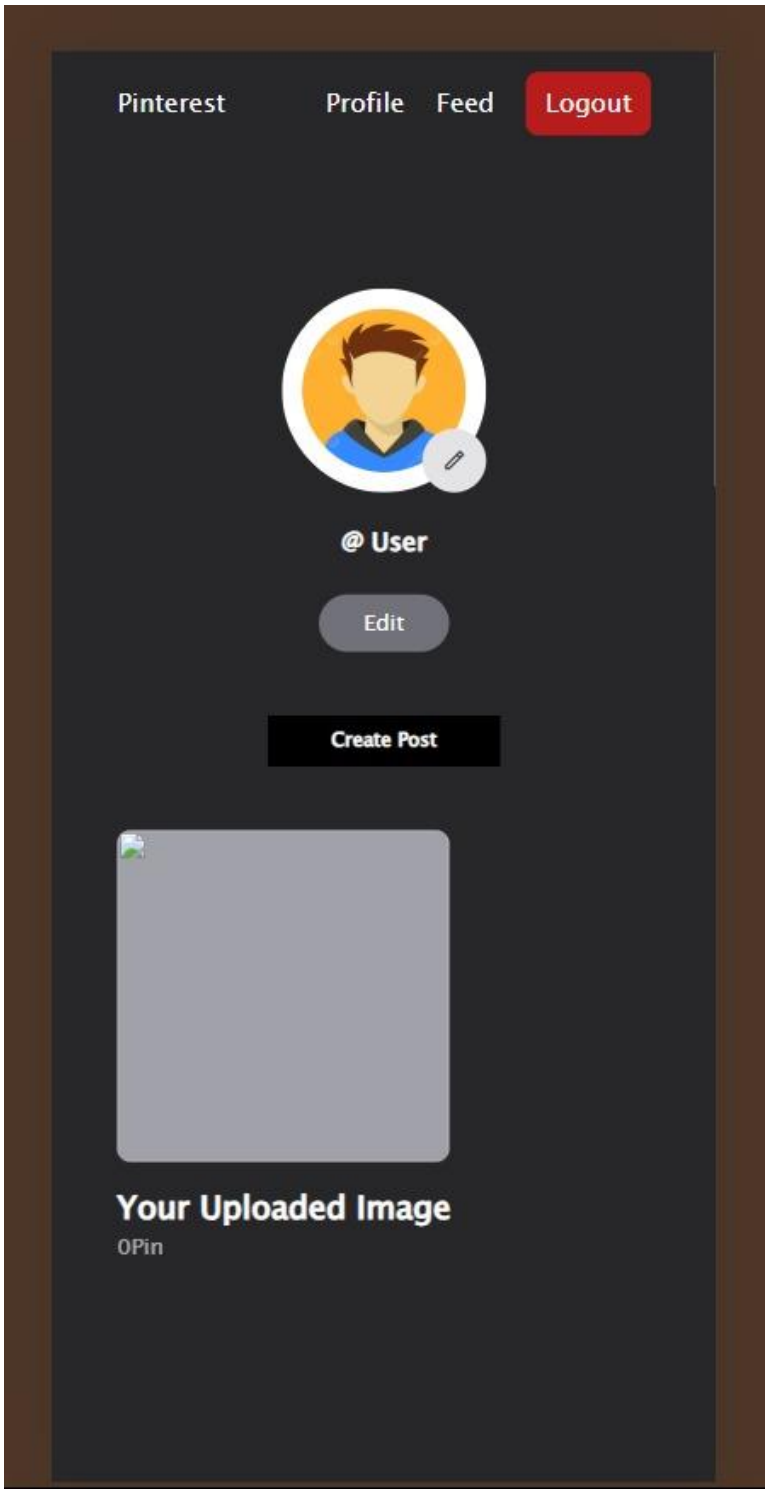
3. **PROFILE PAGE :** AFTER CREATION OF AN ACCOUNT



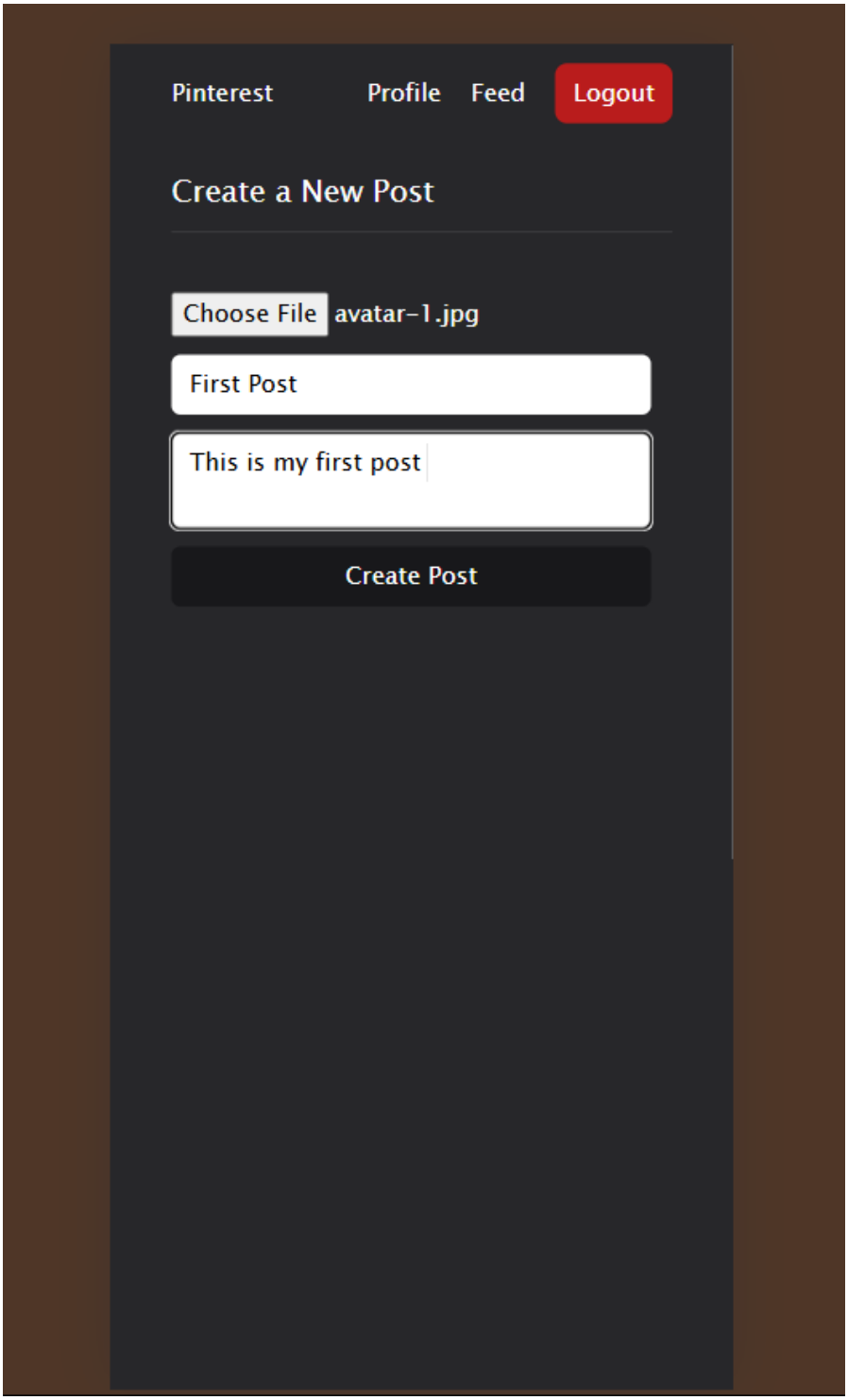
4. **EDIT PAGE :** YOU CAN EDIT USERNAME, EMAIL, PHONE NO & UPLOAD PROFILE IMAGE.



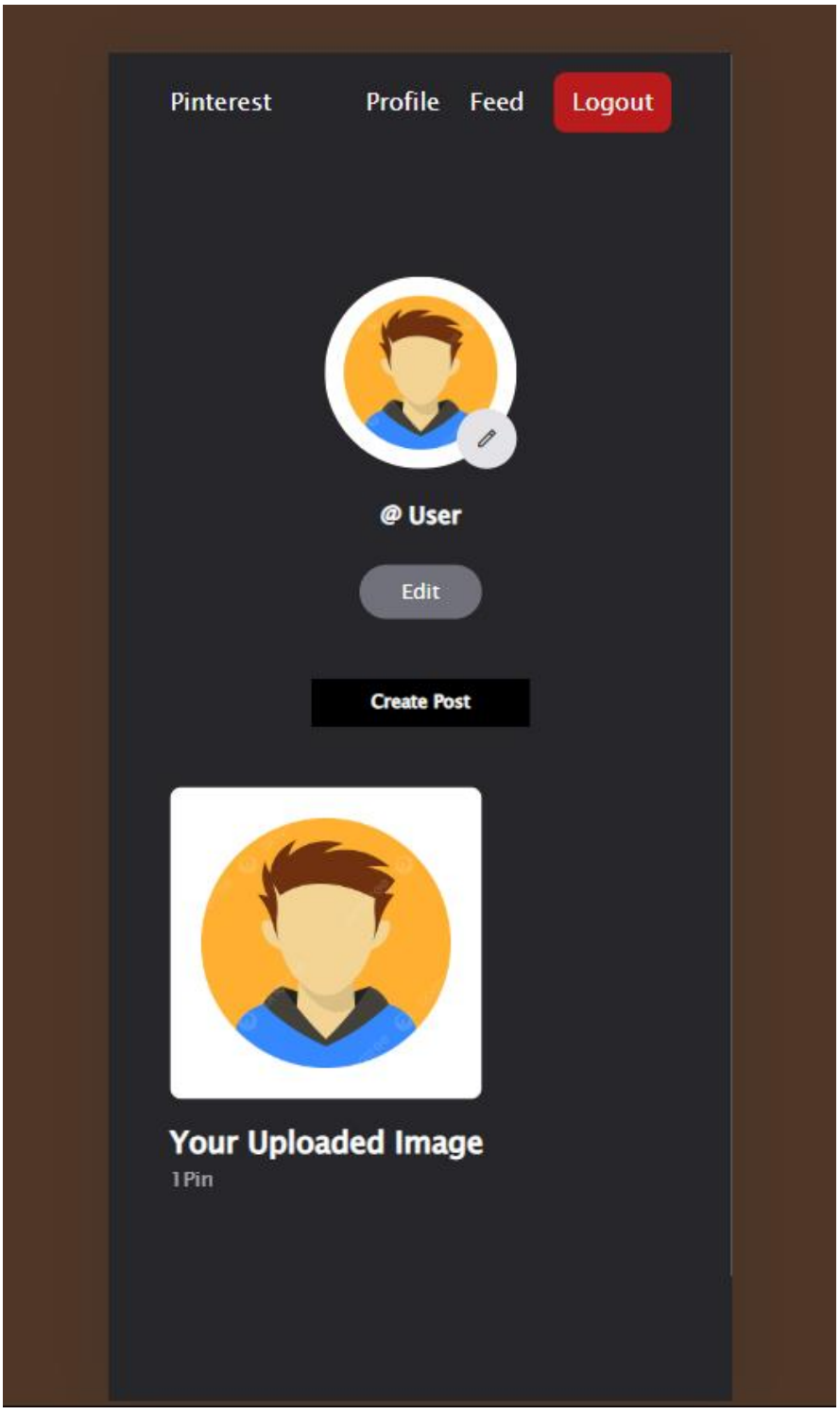
5. **PROFILE PAGE** : UPDATED PROFILE PAGE AFTER UPLOADING PROFILE IMAGE .



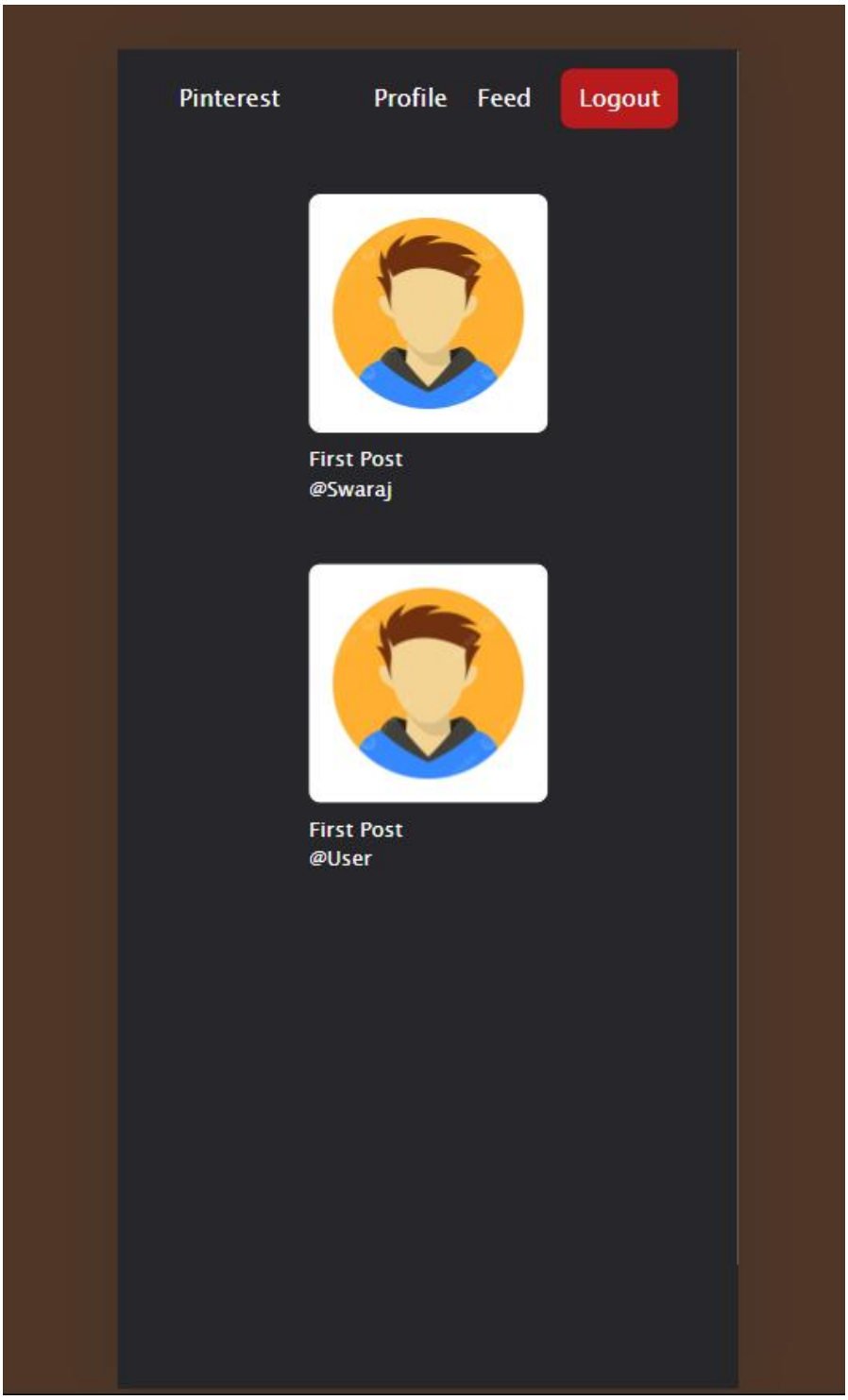
6. **CREATE POST PAGE :** AFTER CLICKING ON CREATE POST BUTTON.



7. **PROFILE PAGE** : UPDATED PROFILE PAGE AFTER CREATING A POST



8. FEED PAGE


Pinterest
Profile
Feed
Logout
First Post
@Swaraj
First Post
@User