from app.models import User from app import bcrypt

Hash a password hashed_pw = bcrypt.generate_password_hash("adminpass").decode('utf-8')

Create a user object user = User(username='admin', email='admin@example.com', password=hashed_pw)

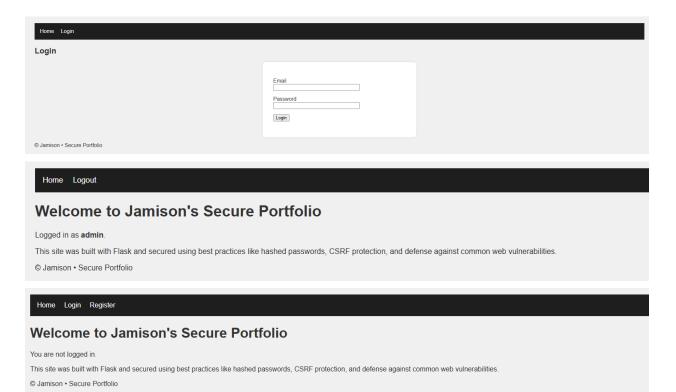
Add to the database
db.session.add(user)
db.session.commit()

Username: admin / notadmin

Email: admin@example.com

Password: adminpass (hashed) / notadmin

http://localhost:5000/login



Home Logout

Welcome to Jamison's Secure Portfolio

Logged in as notadmin.

This site was built with Flask and secured using best practices like hashed passwords, CSRF protection, and defense against common web vulnerabilities.

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Home Dashboard Logout

Logged in successfully!

Welcome to Jamison's Secure Portfolio

Logged in as admin.

This site was built with Flask and secured using best practices like hashed passwords, CSRF protection, and defense against common web vulnerabilities.

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Home Dashboard Logout

Welcome, Admin

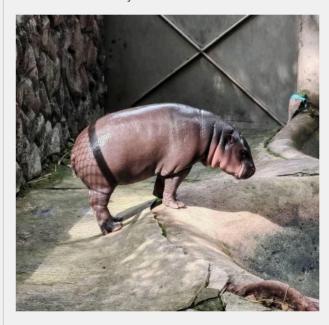
You have access to the secure admin dashboard.

- Manage Projects (Coming Soon)
- View Activity Logs (Coming Soon)
- Site Configuration (Coming Soon)

My Projects

Test Project

to test "Add New Project"



Home Projects Dashboard Logout

Project updated successfully!

Manage Projects

Test Project *Updated*

to edit "Add New Project"



<u> Edit</u> | 🖺 Delete

Home Projects Dashboard Logout

Security Logs