#### **Project Overview**

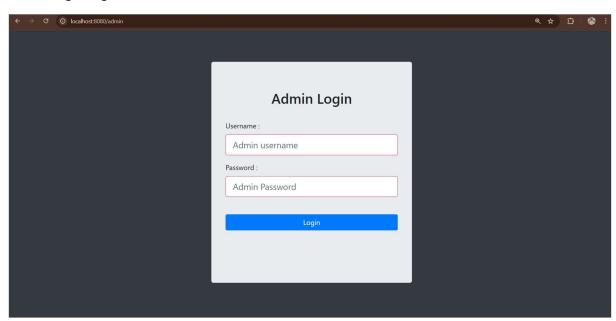
The E-commerce-project-springBoot is designed as an introductory-level e-commerce web application built using Java, Spring Boot, Spring MVC, and grasp these technologies.

- backend Java web development for e-commerce systems
- Tech Stack: Java, Spring Boot, Spring MVC, MySQL, JSP
- Developed a full-stack e-commerce web application following the MVC architecture with Controllers, Services, Models, and JSP-based Views.
- Implemented modules for product, customer, and category management along with an admin dashboard and MySQL

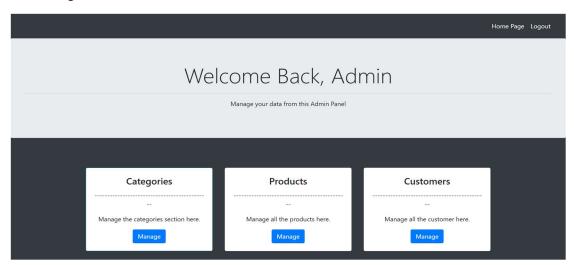
#### **Quickstart Guide**

- Clone the repo and open it in IntelliJ IDEA or Eclipse, making sure it's recognized as a Maven
  Spring Boot project.
- 2. Set your working directory to the JtProject folder.
- 3. Update the database connection details in src/main/resources/application.properties.
- 4. Run JtSpringProjectApplication.java to launch the app.
- 5. Go to http://localhost:8080/:
  - o If you run the basedata.sql script, you can log in as:
    - Admin: username admin, password 123
    - User: username lisa, password 765

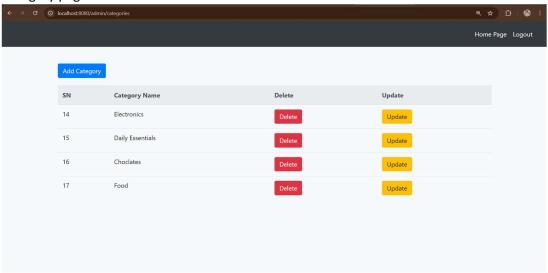
#### Admin Login Page



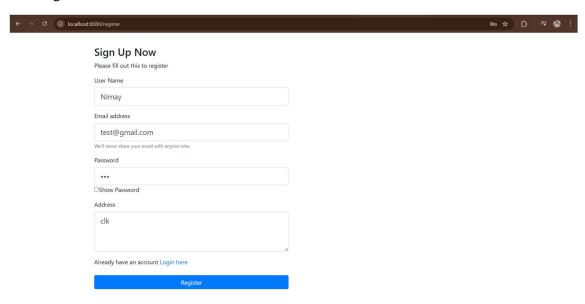
### Admin Page



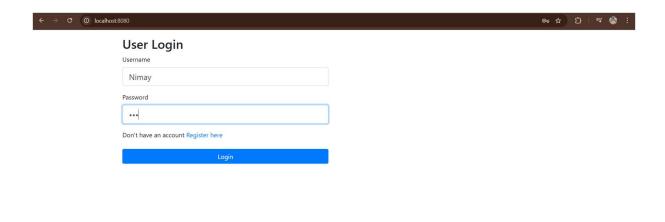
### Category pages



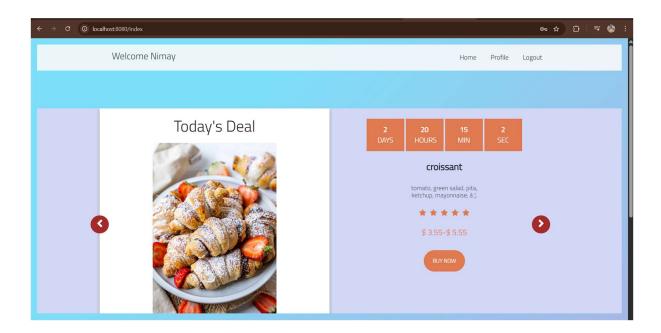
### User registration



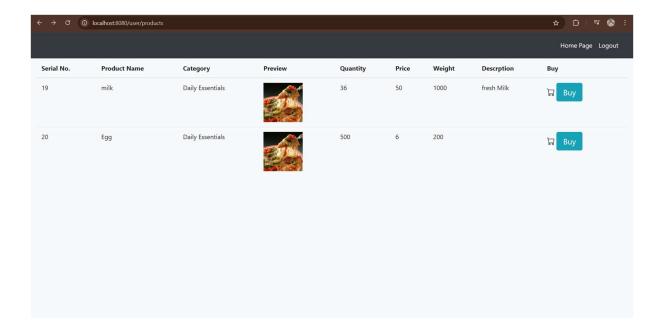
## Login page



## Home page



## Product



### Payment page

