Bui Thanh Son

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TESTER

Education

Ho Chi Minh City Open University   **2021 - Present**
Bachelor of Science in Computer Science
- Subjects: Algebra, Data Structures and Algorithms, Object-Oriented Programming, Databases, Artificial Intelligence.

Skills

Languages: Java, TypeScript, Python.
Back-end: Spring Boot, JWT, JUnit, Django.
Front-end: Angular, React, Material UI, Bootstrap.
Databases: MySQL, SQL Server, SQLite.
Test: Manual, Automation, Functional, Non-Functional
Development Tools: Postman, VS Code, Git, Azure Data Studio.
Soft Skills: Teamwork, Problem Solving, Critical Thinking, Self-studying.

Experience

Project Web Development Using React - MUI
- **Position**: Front-end Developer   **Time**: September 2024 - October 2024
- Developed and maintained user interfaces using React and Material-UI (MUI), ensuring responsive design and optimal user experience.
- Collaborated with the back-end team to integrate APIs and display dynamic data using state management in React.
- Implemented reusable components using TypeScript, ensuring type safety and reducing code duplication.

Projects

E-commerce Platform
- Source: https://github.com/sontbui/E-commerce-Platform
- Back-end: **Java Spring Boot** for RESTful API and using **JWT** to generate user token, **Spring Security** to user authentication.
- Front-end: **Angular** and **Bootstrap**
- Database: **MySQL & Docker**
- Develop service to manage products, users. User able to add product to cart

Academic

Building a sales application with Java Spring Boot/API and Angular   **Sep. 2023 – Jan. 2024**
Udemy
- Skilled in building end-to-end web applications with Java Spring Boot API and Angular.
- Experienced in developing RESTful APIs, including authentication and basic CRUD operations.
- Proficient in integrating security features like JWT and Spring Security.
- Capable of creating user interfaces with Angular that interact seamlessly with back-end APIs.

Flutter & Dart - The Complete Guide   **Dec. 2023 – Feb. 2024**
Udemy
- A thorough introduction to Flutter, Dart, and the concept behind widgets.
- Page navigation with tabs, side drawers, and stack-based navigation.
- User authentication.
- Connecting your Flutter app to back-end servers by sending HTTP requests.

Interests

– Learning and studying new technology
– Reading books
– Sports (badminton & football)