Phan Minh Hoang

BACKEND DEVELOPER

Name Phan Minh Hoang

Birth 20/08/2003

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Education

2021/10 - Present

FPT University

Major - Information Technology



Overview

- As an eager learner, I am passionate about backend development and aspire to build efficient, while continuously improving my skills and contributing to innovative projects.
- Strengths: Front-end and back-end web application development.
- Quick Learner: Ability to learn and apply new technology quickly.
- Current Working Location: Ho Chi Minh Ctiy, Viet Nam.



Projects

Delivery Fast Food

(05/2024 - Present)

| Github | https://github.com/phuocthinh-boonievn/SWP391_NET1814_Group03_FastFoodDelivery | |
|-------------------|---|--|
| Descriptions | Developed a comprehensive web application for admin, shipper, and customer user roles. It provides a user-friendly front-end experience. It integrates with APIs to ensure smooth | |
| | communication between users. Additionally, the app facilitates management tool for admins, | |
| | optimized delivery routes for shippers, and ordering experience for customers. | |
| Number of members | 3 | |
| Position | Front-End | |
| Responsibilities | Utilize Bootstrap to enhance UI components and ensure responsive design. Fetch data using APIs and integrate with SwaggerUI for seamless interactions. Handle exceptions to improve user experience and maintain application stability. Develop front-end pages for different user roles: admin, shipper, and customer using HTML and Bootstrap. | |
| Technology in use | Frontend: ReactJSBackend: C#, SQL Server | |

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OOP

02/2024 - 05/2024

| Client | Personal project | |
|-------------------|--|--|
| Descriptions | In this Java console application, CRUD operations are performed on gym event data using binary files, allowing users to create, retrieve, update, and delete records. The project utilizes the Singleton pattern to manage a single instance of the database handler and the State pattern to handle various states of event management efficiently. | |
| Number of member | 1 | |
| Position | Back-End developer | |
| Responsibilities | Manage gym/event registrations using binary files. Implement CRUD (Create, Retrieve, Update, Delete) operations to handle data effectively. Handle exceptions to ensure error-free operations. | |
| Technology in use | IntelliJ IDEA | |



Skills

Main • Proficiency: C++, C#, Java, JavaScript, HTML, CSS, SQL.

· Frameworks: React.js, Bootstrap.

• Concepts: Object-Oriented Programming (OOP), data structures, API services.

• Tools: SQL Server, VSCode, Git, Draw.io, StarUML, SwaggerUI, Visual Paradigm.

System: Windows.

• RESTful APIs: Experience with RESTful API services and data structure libraries.



Certifications

| 04/2024 | CertNexus Certified Ethical Emerging Technologist https://coursera.org/share/d959f9105f5429d0b2196c8d0f214477 |
|---------|--|
| 07/2024 | Java Testing https://coursera.org/share/1c9b63614e3f2b0317ee52c6085bdaf5 |
| 09/2023 | Software Development Lifecycle https://coursera.org/share/f10e47a380bc9d29017ec3c818ae8b65 |
| 09/2023 | Web Design for Everybody: Basics of Web Development & Coding https://coursera.org/share/c6bf9c3141f9b1559bce6e19ba97d066 |
| 09/2023 | Academic Skills for University Success https://coursera.org/share/345c8a3bf7f917f2afb9d81d2a68f262 |

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