# Phung Huu Minh Khanh

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An IT student at the University of Greenwich Vietnam, skilled in C#, .NET Core, ASP.NET, and ReactJS. Experienced in creating scalable, user-friendly web applications with ReactJS, prioritizing innovation, performance, and quality. Committed to continuous learning and teamwork to deliver impactful software solutions aligned with modern industry practices.

## EDUCATION

**Major of Information Technology**                                                    **Aug 2021 - Present**
University of Greenwich Viet Nam
- Special Projects: Worked on advanced modules like Computing Research Project, Application Development, and Enterprise Web Software Development, emphasizing hands-on project experience.
- Ongoing Learning: Currently pursuing advanced courses such as Mobile Application Design and Development, Human-Computer Interaction, and a major capstone project.

## LANGUAGES

**English: IELTS 6**

## SKILLS

**Back--End:** .Net/.Net Core (Framework 8), RESTful API, NodeJS (Framework ExpressJS), Python, C#, C/C++, Java.

**Front-End:** ASP.NET Razor, JavaScript, ReactJS, React Nativ, Bootstrap, HTML, CSS, Responsive Design.

**Database:** Microsoft SQL Server, NoSQL (MongoDB), SQLite.

**Unit Test:** Postman, RAPIDAPI Client

**Architecture:** MVC, OOP, Data Structure.

## PROJECTS

**Noel Techshop - Electronics Devices Sales Website** ⧉                              **Jan 2024 - Dec 2024**
**Introduction**: Developed and deployed a high-performance e-commerce platform, improving user experience by 30% with a responsive user interface and optimized back-end architecture. Increased platform efficiency by 25% by refining responsiveness, streamlining the checkout process, and resolving critical bugs. Leveraged industry best practices to ensure scalability and long-term stability.
**Frontend Technologies**: ReactJS, JavaScript, Tailwind CSS, HTML.
**Backend Technologies**: NodeJS, ExpressJS Framework, Rest API, JWT.
**Responsibilities**: Single-handedly developed key components using Node.js, MongoDB, Express.js, and React.js with JWT authentication. Ensure product output and seamlessness throughout the software development process.
**Unit Testing**: Postman, RAPIDAPI Client
**Database Management**: MongoDB, with a focus on version control and analytics for improved data integrity and performance.
**Third-Party Integration**: Integrate NodeMailer, JWT for secure notifications and communication, increase customer satisfaction. Leverage consulting activities for seamless system integration.
**Documentation**: Created ERD, Use Cases, and Test Cases for clear project communication.

**Book Store Website** ⧉                                                              **Nov 2023 - Dec 2024**
**Introduction**: Spearheaded the development of an equipment lending and management platform, enhancing user efficiency by 30% through a user-centric interface and a resilient back-end. Applied clean code principles to ensure maintainability, scalability, and long-term performance.
**Full Stack**: .NET Framework, C#, HTML/CSS, JavaScript.
**Best Practices**: Ensured scalability and maintainability through best coding practices and a structured development lifecycle.
**Responsibilities**: Spearheaded the development of the user management system, including user authentication, role-based access, and permissions. Additionally, took responsibility for front-end development using Bootstrap, ensuring a responsive and intuitive user interface for book browsing and purchasing.

**Website for Collecting Student's Contribuition** ⧉                                  **Jan 2024 - Apr 2024**
**Introduction**: Developed a web platform for collecting student contributions, enhancing user experience by 20% through a responsive interface and a robust .NET-based back-end architecture. Improved student journal contribution support by 15% by optimizing user interactions, refining the submission process, and addressing system bugs. Applied web development best practices to ensure scalability and maintainability.
**Full Stack**: .NET Framework, C#, HTML/CSS, JavaScript.
**Responsibilities**: Led the development of the user management system, handling user authentication, roles, and permissions. Additionally, focused on front-end development using Bootstrap to create a responsive and user-friendly interface.

## CERTIFICATIONS

**CyberOps Associate** ⧉ by **Cisco**                                                          **Apr 2023**

## AWARDS

**A member in Dream Team in Working in Group Course.** by **University of Greenwich**            **Sep 2021**