

PHUNG HUU MINH KHANH

WEB DEVELOPER

Contact

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Education

Information Technology 2021
University of Greenwich Present

- Certifications:**
 - CyberOps Associate (Cisco, April 2023)
 - Introduction to Programming Using Python (Codelearn, 2022)
- Awards:** Dream Team Member & Rising Star Student (Working in Group Course, 2021)

Personal Skills

- Solving problems efficiently in challenging scenarios.
- Collaborating effectively within teams to achieve goals.
- Managing time efficiently to meet deadlines.

Work Skills

- Developed scalable back-end systems with .NET Core, RESTful APIs, and NodeJS.
- Designed responsive front-end interfaces using ReactJS and ASP.NET Razor.
- Optimized database performance with SQL Server, MongoDB, and SQLite.
- Tested application functionality using Postman and RAPIDAPI Client.
- Applied MVC and OOP to deliver maintainable software solutions.

Profile Summary

As an IT senior student at the University of Greenwich Vietnam, I have expertise in C#, .NET Core, ASP.NET, and ReactJS, with experience in building scalable, user-friendly web applications, focusing on innovation, performance, and quality. I am committed to applying my technical skills during my internship to solve real-world problems, continuously improving my knowledge, and contributing to impactful software solutions while aligning with current industry standards.

Projects

JAN 2024 - DEC 2024	<div><div>◆</div><div>Noel Techshop - Electronics Sales WebsiteCOMP1682</div><div>DeveloperFinal Year Project</div><div>Noel Techshop is an online electronics sales website, providing a modern and smooth user experience.</div><ul style="list-style-type: none">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.Responsibilities: Implemented secure user authentication and communication using NodeMailer and JWT.Technologies: ReactJS, Tailwind CSS, NodeJS, ExpressJS, MongoDB.</div>
	<div><div>◆</div><div>Member Student Contribution WebsiteCOMP1640</div><div>DeveloperEnterprise Web Software Development</div><div>The Student Contribution Collection is a web-based system aimed at streamlining the submission and management of student journal contributions.</div><ul style="list-style-type: none">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.Responsibilities: Led the development of the user management system.Technologies: .NET Framework, C#, JavaScript, Bootstrap.</div>
	<div><div>◆</div><div>Book Store Website1670</div><div>DeveloperApplication Development</div><div>The Book Store Website is an online website designed to facilitate the seamless browsing, purchasing, and management of books.</div><ul style="list-style-type: none">Introduction: The system enhances user efficiency by 30% through a user-friendly interface and a robust back-end architecture built with the .NET Framework. The platform ensures scalability, security, and a streamlined user experience.Responsibilities: Spearheaded the development of the user management system.Technologies: .NET Framework, C#, JavaScript, Bootstrap.</div>

JAN 2024 - DEC 2024

JAN 2024 - APR 2024

OCT 2023 - DEC 2023