THIEN DANG HEC QUYNH

Website Programming Intern

Contact

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Education

Thu Duc Technology College
2023 - 2026
Information Technology (Web Development)

Languages

- Basic English

Skill

Technical Skills:

- Programming Languages: C#, Java, PHP, Kotlin, JavaScript.
- Framework: Laravel, ReactJS , Bootstrap 5.
- Databases: MySQL, SQLite.
- Development Tools: Git, Docker, Visual Studio Code.

Objective

Short-term:

- Seeking an opportunity to work in a professional environment to gain practical experience in software development, especially in the role of a Full-Stack Developer.

Long-term:

- To become a skilled Full-Stack Developer who plays a key role in projects and aims to grow into a Tech Lead position in the future.

Work Experience

Apr 2025
Jun 2025

Thu Duc Technology College
Group Project – E-commerce Website
(Team Vice Leader)

- Worked in a team to build an e-commerce website using Laravel (PHP).
- Handled key features: order tracking, purchase history, order cancellation, product rating, and category CRUD with search.
- Acted as team vice leader, assisted with task planning, issue resolution, and maintained code quality in Agile workflow.

C# Programming (2023)

- Solid understanding of Object-Oriented Programming (OOP) principles: classes, objects, inheritance, polymorphism, encapsulation.
- Applied OOP concepts to develop programs such as Student Management, Product Management, and Worker Management Systems.
- Practiced data structure exercises including arrays, linked lists, stacks, and queues.
- Solved basic algorithmic problems (e.g., sorting, searching, recursion) using OOP approaches.
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Soft Skills:

- Problem-solving skills and proactive learning.
- Willingness to take initiative and continuous improvement mindset
- Ability to work independently and take ownership of tasks.

Interests

- Singing
- Playing football and volleyball
- Enjoying team activities

Reference

Nguyen Huy Hoang

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Java Development – Desktop Application (2023 – 2024)

- Designed user interfaces using JFrame Forms and Swing for management applications.
- Connected to MySQL/SQLite databases using JDBC.
- Implemented software based on the MVC (Model–View–Controller) architecture, such as:
- Student Management, Product Management, and Course Management Systems.
- Built complete CRUD functionality: add, update, delete, search, and reset records.

PHP Web Development (2024 – Present)

- Gained solid understanding of core PHP syntax: variables, functions, arrays, loops, conditionals, form handling.
- Built dynamic web pages using vanilla PHP, connecting to MySQL using both mysqli and PDO.
- Applied OOP in PHP: classes, objects, constructors, inheritance, access modifiers (public/private).
- Created login/register systems, admin dashboards, and reusable components (e.g., headers, footers, navbars).
- Practiced security best practices: input validation and using prepared statements to prevent SQL injection.