Nguyen Trung Nghia - Software Engineer

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SUMMARY

As an undergraduate student, I completed a six-month internship at a nearby IT company. I have extensive language knowledge, having worked with Java, C#, and PHP, and I'm hoping to find an internship as a software engineer or developer.

TECHNICAL SKILLS

Programming Languages: C#, Java, JavaScript.

Frameworks/Platforms: ASP.NET MVC, Web API, Entity Framework, Spring Boost.

Database Management Systems: MS SQL Server, MySQL.

PROFESSIONAL EXPERIENCE

Bitsco Company (Vietnam) - Intern   **01/2024-06/2024**

Project: HPU Website (1 member)   (Check here)

- **Description:** A web app used by the school library to manage books, documents and colleagues bookings.
- **Technologies:**
    - **Front-end:** Bootstrap, Jquery
    - **Back-end:** ASP.NET, MS SQL Server
- **Responsibilities:**
    - Researched the code, made design decisions, and leaded the effort to develop the both back-end and front-end side.
    - Utilised MS SQL Server to manage and maintain 20+ tables in the database.

PERSONAL PROJECT

Project: Smartphones selling web   (Check here)   **09/2023-12/2023**

- Description: Created a sales website using fundamental technologies, complete with standard features like list viewing, cart management, payment processing, and invoice exporting.
- Technologies: PHP, MySQL, Bootstrap.

EDUCATION

Hanoi University of Industry (Vietnam)   **10/2021-Now**

- Studying Software Engineering.
- Degree grade: Good - GPA 3.35/4

ACHIEVEMENT

University-level scientific research 2022: The consolation prize for researching Python and machine learning to build an image processing app.

University-level scientific research 2023: The third prize for researching Python and machine learning to build a spam email filtering app.