VŨ XUÂN NAM

Fullstack Developer

Contact

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Address
Yên Xá - Tân Triều - Hà Nội

Education

HANOI COLLEGE OF TECHNOLOGY
- Major: Information Technology
- Award: Encouragement Prize in HPC IT Competition

Technical Skills

- **Frontend:** HTML5, CSS3, JavaScript (ES6+), TypeScript, Angular, REST API, Bootstrap, Figma
- **Backend:** PHP , Laravel
- **Database:** MySQL, XAMPP, Docker, DBeaver
- **Tools & Software:** Postman, Git, GitHub, Git Bash, Adobe Photoshop
- **Languages:** English and Japanese

Interests

- Reading
- Singing
- Photography

CAREER OBJECTIVE

My goal after completing the internship is to become a full-time front-end developer at the company. I look forward to learning from experienced mentors, improving my professional skills, and actively contributing to the company's projects.

Professional Experience

4/5/2025
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4/3/2025

Frontend Developer
TTC Vietnam Technology Solutions Joint Stock Company

Address: Tầng 20, tòa Charmvit Tower, 117 Trần Duy Hưng, Trung Hòa, Cầu Giấy, Hà Nội
Person in charge: Lương Thị Chang - 0356062410

- Develop and deploy web frontends using Angular, HTML, CSS, and TypeScript.
- Integrate APIs to fetch and display backend data.
- Build reusable, responsive components across devices and browsers.
- Perform interface testing, bug fixing, and performance optimization.
- Collaborate with backend developers and UI/UX designers to deliver features.
- Manage code versions with Git/GitHub and follow Agile/Scrum development process.

11/9/2024
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11/6/2024

AI Image Data Processing Staff
TEKTRA Technology and Trade JSC

Address: My Dinh 2 Ward, Nam Tu Liem District, Hanoi City

- Collaborated with the team to implement projects: TT39_Image Tag, TT44_SD
- Processed and annotated image data using available tools
- Extracted data into standardized formats for AI system integration

Projects

Expense-Tracker
Link Github: *https://github.com/vxnam04/Expense-Tracker.git*
- Record daily income and expenses, track current balance, highest income and expense. Categorize transactions (food, transport, entertainment...). Display visual charts (bar and pie) for easy financial analysis.
- Technologies used: Angular, TypeScript, Laravel, MySQL, RESTful API, GitHub.

Sales website
Link Github: *https://github.com/vxnam04/ql_banhang.git*
- Website that allows users to browse products, add to cart, place orders, and track order status. Admins can manage products, categories, users, and orders. The system supports product search, filtering, and displays sales data through visual charts.
- Technologies used: Angular, Laravel, MySQL, RESTful API, GitHub.