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Education

BSc in Computing 2022 - Now

University of Greenwich
GPA: 3.7/4.0

Vstep Certificate 2023

University of Foreign
Language Studies
Overall: 7.0

Skills

Programming Languages

Write code in C#, TypeScript,
Java, and Python.

Front-end

Build interfaces with Next.js,
React, and Vue.js.

Back-end

Develop APIs using .NET, NestJS,
and Express.js.

Databases

Manage data in PostgreSQL and
MongoDB.

Mobile

Create apps with React Native
and Java Android.

Nguyen Hoang Lan

WEB DEVELOPER

Objective

Final-year Computing student at the University of Greenwich and aspiring Full-stack Developer. With a completed internship and a successful Final Year Project, I have a solid foundation in building scalable web applications. I am eager to apply my practical experience and end-to-end development skills to contribute to innovative projects within a professional team.

Experiences

Final Year Project

- E-LEARNING PLATFORM* 4 / 2025 - 11 / 2025
- Frontend: github.com/Bobolan123/edu-fe
Backend: github.com/Bobolan123/edu-be
- Developed a Full-stack platform using React.js, Next.js and NestJS with RBAC to secure data.
 - Integrated a RAG AI Chatbot using Gemini and Qdrant, automating student support responses.
 - Engineered advanced filtering with Elasticsearch, reducing course search time.
 - Implemented secure VNPay payments and Socket.IO.
 - Optimized hybrid storage with PostgreSQL & MongoDB to handle concurrent interactions.

Software

- Fullstack Developer Internship* 9 / 2024 - 11 / 2024
- Project: SHB FOOTBALL CLUB
- Optimized React (Vite) with Tailwind homepage UI to boost ticket selection.
 - Built a secure VAT tax API with accurate dynamic calculations.
 - Architected reusable components in React.Js.
 - Implemented a PostgreSQL soft-delete system with no data loss.
 - Shipped features efficiently within Agile/Scrum teams.