



CONTACT ME



LK133 - DV04 - Tổ 8 - Huyện
Kỳ - Phú Lâm - Hà Đông - Hà
Nội



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0906119550

SKILLS

Programming Languages:

Java, C# ASP.Net, C++,
HTML, CSS

Database: MySQL Server

Support tool: Github

Operation system: Windows

LANGUAGE

English

EDUCATION

Student of University of
Greenwich 2020 - Present

Major in Information
Technology

GPA 2.9

GOAL

Leverage technical skills to
solve complex problems

Grow professionally in a
dynamic environment

Enhance operational
efficiency

Continue as employee for the
company

NGUYỄN ĐỨC TÚ

INTERN/FRESHER BACK-END

PROFILE

Fourth-year University of Greenwich student with a solid coding foundation and passion for software development. Eager to gain hands-on experience, contribute to team goals, and learn from industry professionals.

PROJECT

Minimal shopping website

- Role: Full stack
- Technologies: Node.js, SQL sever and PHP
- Number of member: 1
- Description: An e-commerce platform connecting buyers and sellers in a secure marketplace. Buyers can browse, customize, and purchase products, while sellers manage listings. Admins oversee approvals and system integrity, creating a reliable, user-friendly space for online shopping.
- Link github:

Minimal job seek website

- Role: Database design, back-end
- Technologies: ASP.Net Core, SQL sever, HTML/CSS and Bootstrap
- Number of member: 2
- Description: This SRS outlines core features of FPTJobMatch, a web app for job postings and applications. Employers can manage job postings, approve CVs, and maintain profiles; job seekers can create CVs, search, and apply for jobs; and admins oversee categories, approvals, and accounts. Essential UI and backend processes for job postings and CV handling are covered, excluding analytics, premium listings, and third-party integrations for future updates.
- Link github:
<https://github.com/avjajak21949/FPTJob.git>