



Nguyen Canh Phong

Full Stack Developer

CONTACT

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🔗 github.com/pogonguyen03

EDUCATION

● HUFLIT University (2021 - 2025)

*Bachelor of Software Engineering
GPA: 3.27 / 4.0*

SKILL

Programming language :

Java, C#, PHP, Python, JavaScript, Dart

Front-End :

ReactJS, Next.js, TailwindCSS, Bootstrap, HTML5, CSS3

Back-End & DB :

Node.js, .NET, SQL Server, MySQL, Oracle, MongoDB, Firebase, Prisma

Mobile & Tools :

Android, Flutter, Git, Postman, Selenium, WordPress

BA & Design :

StarUML, Balsamiq, Figma, Photoshop, Illustrator

LANGUAGES

English: TOEIC 570

PROFILE

Results-oriented Full Stack Developer with 1+ year experience in international environments. Proven track record in building scalable web apps and optimizing high-traffic systems (1M+ visits). Strong BA foundation, skilled in translating requirements into specs using React, Node.js, PHP, .NET.

WORK EXPERIENCE

Full Stack Developer

Dec 2024 – Present

THIEN CO TRI LIEN CO., LTD | Ho Chi Minh City

- High-Volume System: Managed 1,000+ domains. Executed SEO strategies driving 1M+ visits/year.
- Automation: Developed automated Python/PHP scripts for bulk data processing, slashing manual entry time by 40% and eliminating human errors.
- Web Dev: Customized WordPress themes for high-traffic niches (streaming/novels), optimizing UI/UX & speed.
- Server Admin: Maintained 99.9% uptime by implementing proactive monitoring protocols, successfully preventing overloads during peak traffic.

Web Developer

Aug 2024 – Nov 2024

BIT GROUP INVESTMENT JSC | Ho Chi Minh City

- Designed and developed corporate websites
- Used WordPress as the primary development platform
- Designed and built custom corporate WordPress themes
- Customized UI, optimized performance, and enhanced user experience (UX/UI)

PROJECTS

Online wedding invitations

Next.js, Prisma

Digital Wedding Invitation Platform A Full-stack web application that personalizes wedding invitations with unique guest links and automated QR codes. The system features a real-time RSVP dashboard using WebSockets to instantly notify hosts of guest interactions, ensuring efficient event management.

2D RPG Game Engine

Core Java, NetBeans

- Developed a custom game engine from scratch using Advanced OOP to manage complex character states and interactions.
- Optimized collision detection algorithms for high-performance, lag-free gameplay across multi-object environments.