PERSONAL DETAILS



Name NGUYEN QUANG NIEN
(JAVA SOFTWARE ENGINEER)

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Gender Male

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Portrait https://quangnien.github.io/prsn

LANGUAGES

Vietnamese Mother tongue English Pre-intermediate

EDUCATIONAL & CERTIFICATIONS

Year	College/ University & Certifications
2019 – 2023	Software Engineer at Posts and Telecommunications Institute of Technology (GPA:
	3.32/4)

SUMMARY OF QUALIFICATIONS

- 3+ years of practical project experience.
- Business domain: Back-Office, FinTech.

TECHNICAL SKILLS Back-end Java, Spring Boot, Spring MVC, Spring Security, MyBatis-Plus, SQL, Hibernate. Front-end JavaScripts (Jquery), HTML, CSS, Bootstrap. PostgreSQL, My SQL, Oracle, MongoDB. **Database** Docker, WinSCP. **Deploy** Windows. **Operating System Support Tools** IntelliJ, Eclipse IDE, SpringToolSuite, Dbeaver, SVN, GitLab, GitHub, Source Tree, Postman, Redmine, Visual Studio. **Software Development Life Cycle** Scrum

WORK EXPERIENCE		
Company	Genuwin	Duration
Position	Java Developer	Aug 2024 – now

- Project name: MES (Manufacturing Execution System).
- Project descriptions:

MES (Manufacturing Execution System) is understood as Manufacturing Execution System. This is a software system designed to manage and control production activities in a factory or manufacturing enterprise.

- Team size: 7
- Responsibilities:
 - o Contribute build up source-base for back-end system.
 - o Developed feature permission (sign-up, sign-in, user, role, menu, program, button).
 - o Receiving requests from PM and developing menu form from basic to advance.
 - Contribute coding stored procedure.
- **❖ Technology used:** Java, SQL, Spring Boot, Spring Security, MyBatisPlus.
- ❖ Tool: IntelliJ, DBeaver, Source Tree, Redmine.
- Platform, server and database: Windows, PostgreSQL.
- ❖ Deploy: CICD.

Company	KIWOOM	Duration
Position	Java Developer	Mar 2024 – Aug 2024

- Project name: FLAT (Franchise Flatform).
- Project descriptions:

Franchise Platform is a business system or model that facilitates the expansion of a brand through franchising. In this model, the parent company (franchisor) provides franchise partners (franchisees) with the necessary tools, processes, technology, and support to operate a branch or store in compliance with the brand's standards.

- Team size: 7
- Responsibilities:
 - Understand and analyze the system.
 - o Participate in database design.
 - O Develop feature permission (sign-up, signin, user, role, menu, button).
 - Develop feature sales (Managing customer-franchise connections This emphasizes FLAT's role in enabling the connection).
 - Develop feachure manage marketer (affiliate)
 - Deploy to dev and product environment (AWS).
- ❖ Technology used: Java, SQL, Spring Boot, Spring Security, MyBatis-plus.
- ❖ Tool: IntelliJ, DBeaver, Source Tree, Redmine.
- Platform, server and database: Windows, PostgreSQL.
- Deploy: WinSCP

Company	KIWOOM	Duration
Position	Full-Stack Java Developer	Aug 2023 – Mar 2024

- Project name: SSL KICA (Secure Sockets Layer).
- Project descriptions:

The project focuses on selling and providing SSL certificates to individuals and organizations seeking to secure their websites online. This project offers a variety of certificate options tailored to different needs and budgets, ensuring that our clients can find the perfect solution to protect their websites and establish trust with their users.

- Team size: 6
- * Responsibilities:

- Understand and analyze the system.
- Develop feature customer service for partner system and admin system (create new ticket / reply on ticket / comment on ticket / history's ticket / send emails automatically for purchased order).
- o Develop feature monthly closing and issue invoice.
- Develop feature cost closing (monthly compare the data returned by Sectigo and the data that has been closed by the system).
- Prepare data and add more 2 languages for front system and partner system: ThaiLand and Indonesia.
- Deploy to dev and product environment.
- Technology used: Java, Spring MVC, JSP, JS, HTML, CSS, MyBatis.
- ❖ Tool: Eclipse, DBeaver, Source Tree, Redmine.
- Platform, server and database: Windows, PostgreSQL.
- Deploy: WinSCP

Company	UNIT	Duration
Position	Full-Stack Java Developer	Jun 2022 – Apr 2023

Project name: RTP for ACH System (HSBC customised payroll for local currency payments)

Project descriptions:

This is a service module in HSBC bank's money transfer system. Solve the problem of transferring salary to Samsung employees in 1 day through HSBC bank.

- Team size: 12Responsibilities:
 - Understand and analyze the system.
 - Developed APIs.
 - Analyze the requirements and make estimates for my tasks.
 - Deployed to UAT environment.
- Technology used: Java, JS, HTML, CSS, 2WaySQL
- Build server: WinSCP

Company	UNIT	Duration
Position	Back-End Java Developer	Apr 2022 – May 2022

- Project name: Web-Admin 4.0
- Project descriptions:

Upgrade the WebAdmin system (the system that provides financial services for banks) from the MVC model to the API model. This system contains many different service layers.

- Team size: 20Responsibilities:
 - Understand and analyze the architecture of the system.
 - Developed APIs.
 - Analyze the requirements and make estimates for my tasks.
- ❖ Technology used: Java, Spring Boot, OpenAPI (Swagger3), 2WaySQL

Company	Personal Project	Duration
Position	Full-Stack Java Developer	

Project name: Website - Sell mobile phones

Project descriptions:

- This is a course project, using spring boot to build a website selling phones.
- o Link Github: https://github.com/quangnien/websitebandienthoai
- o Link Youtube : https://www.youtube.com/watch?v=VExGFdboPIM

Team size: 1

* Responsibilities:

- Designed the database
- Conducted business design and a nalysis
- Wrote test cases
- Utilized new technologies such as Spring Boot, Spring Security, Spring Data JPA
- Managed both frontend and backend
- Wrote clean code
- **Technology used:** Java, Spring MVC, Hibernate, Sping Data JPA, MySQL, HTML, CSS, JS.