

Nguyễn Đình Quang, Software Developer

Thạch Thất, Hà Nội, Việt Nam, 0369792361, nguyendinhquang2909@gmail.com

Date of birth	29/09/2003
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PROFILE	Recent Software Engineering graduate passionate about Backend Development and Scalable Web Architectures. Built a solid foundation in Node.js, Next.js, and secure authentication with JWT during university. Enhanced technical expertise through a rigorous internship at FPT Software, developing complex logic using Java and SQL. Adept at translating business requirements into technical solutions. Seeking a challenging role to apply skills in modern web technologies and database optimization.
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SKILLS	Node js	SQL, MySQL
	JWT	Next js
	Tailwind CSS	Github
	Java	PHP

EDUCATION

Jul 2021 — Dec 2025	GPA: 7.0, FPT University	Hà Nội
Completed a Bachelor's in Software Engineering with a specialization in Node.js and Web Development. Proficient in Java, Tailwind CSS, and implementing secure authentication with JWT. Built a solid foundation in Algorithms, Data Structures, and Databases. Successfully finished an intensive OJT semester, applying theoretical knowledge to real-world software projects.		

EMPLOYMENT HISTORY

Sept 2024 — Jan 2025	Intern FPT Software, Software developer Car Rental Management System <ul style="list-style-type: none">Role: Full Stack Java Developer.Overview: Developed a comprehensive car rental platform handling the entire booking lifecycle.Backend: Engineered high-performance RESTful APIs using Java to manage vehicle availability, dynamic pricing, and booking logic.Frontend: Built a responsive user interface for customers and an administrative dashboard for fleet management.Key Impact: Optimized database schemas for fast data retrieval and integrated secure payment gateways for automated transactions.Tech Stack: Java, Spring Boot, SQL, HTML/CSS/JavaScript.	Hà Nội
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PROJECT

Jan 2025 — Apr 2025	Shared Housing Platform (Website Tro Chung) <ul style="list-style-type: none">Role: Full Stack Developer.Overview: Developed a web-based platform connecting landlords with tenants and roommates, facilitating seamless accommodation searching. Node.js and Express to handle user authentication, listing management, and real-time functionality.Frontend: Designed it a RESTful APIs using Node.js and EJS, featuring advanced search filters and interactive maps for property location.Key Impact: Implemented secure JWT authentication and optimized database queries, resulting in faster search performance and enhanced data security.Tech Stack: Node.js, Next.js, MongoDB, Tailwind CSS, Socket.io.
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PROJECT

Oct 2025 — Dec 2026	University Academic Portal <ul style="list-style-type: none">Role: Full Stack Developer.Overview: Developed a scalable academic management system for students and faculty using Node.js and MongoDB.Key Contributions: Engineered robust RESTful APIs for high-concurrency course registration and grade management. Designed secure schemas for student records and implemented JWT authentication for role-based access control.Key Contributions: Engineered robust RESTful APIs for high-concurrency course registration and grade management. Designed secure schemas for student records and implemented JWT authentication for role-based access control.Tech Stack: Node.js, Express, MongoDB, React/Next.js, JWT.
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