Kiet, Nguyen Phan Tuan

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EDUCATION

Saigon University — District 5, HCMC - GPA: 3.62/4.0
Engineer's Degree - Software Engineer — *Aug. 2022 – May 2027 (Dec. 2025 Graduated - Expected)*

English: B2 — Capable of conducting a 100% English interview

EXPERIENCE

Firegroup Technology — HCMC, Vietnam
Backend Engineer Intern — *Apr. 2025 – Present*

- Contributed to the development of **Promer.ai**, an AI agent platform focused on auditing, optimization, and conversion.
- Actively involved in the development lifecycle of core components: AgentResolver and AgentFactory.

PROJECTS

Spotify | *Python, Django, Docker, Websocket, NextJS, AWS S3, ZaloPay Payment, Gemini AI Chat* | GitHub

- Team size: 2
- Developed and handled backend logic
- Configured Docker Compose for easy management of containerized environments
- Implemented Firebase services to enhance application scalability and user experience
- Set up AWS S3 for efficient storage of music files

Ecommerce - Clothes Store | *Spring Boot, Spring security, ReactJS, Material-UI, Thymeleaf, MySQL* | GitHub

- Team size: 3
- Designed and developed user interface for an e-commerce platform specializing in clothes sales, incorporating thorough system analysis.
- Collaborated within a three-member team to conceptualize, design, and develop a comprehensive e-commerce platform for apparel retail.
- Engineered the back-end architecture utilizing the Spring Framework, including Spring Boot for rapid development and Spring Security for robust authentication and authorization mechanisms.
- Developed the front-end user interface leveraging ReactJS and Material-UI to create a responsive, intuitive, and visually engaging user experience. Utilized Thymeleaf for server-side template rendering, contributing to dynamic content generation.

OTHER SKILLS:

Problem-solving: Strong analytical and problem-solving skills demonstrated through successful completion of complex programming projects and algorithmic challenges
Learning and Adaptability: Quick learner with enthusiasm for exploring new technologies and programming languages. Actively seeks feedback and continuously improves coding practices
Collaboration: Experience working in team environments, participating in code reviews, and effectively communicating technical concepts.
Version Control: Proficient in Git workflow, including branching, merging, and resolving conflicts
Technical Foundation: Good understanding of data structures, algorithms, and object-oriented programming principles (**600+ problems solved** on LeetCode)

TECHNICAL SKILLS

Programming Languages: Java, Python, JavaScript, C++
Web Technologies: HTML5, CSS3, RESTful APIs, JSON
Frontend Development: React.js, Material-UI, Bootstrap
Backend Development: Spring Boot, Spring JPA, Spring Security, JWT

Databases: MySQL, PostgreSQL
Fundamentals: Java core, Design pattern, OOP, DSA, Database
Testing: JUnit, Postman