

Le Minh That

INTERN QUALITY CONTROL ENGINEER

PERSONAL INFORMATION

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ABOUT ME

I'm a final-year Software Engineering student with a strong interest in new technologies, currently seeking an internship opportunity to apply and enhance my skills in a real-world environment. I have hands-on experience working with Java (Spring Boot), Node.js, and building user interfaces using Reactjs and React Native. I'm also familiar with Docker, RESTful APIs.

I'm a fast learner, a collaborative team player, and a problem-solver who is always eager to explore new technologies. I believe my enthusiasm, adaptability, and willingness to grow will allow me to contribute positively to any development team.

TECHNICAL SKILLS

- Programming & Frameworks: Java, Spring Boot, Node.js, React Native, Python
- DevOps & Tools: Docker, Git, GitHub, MCP Server
- Cloud & Storage: AWS S3, EC2
- Databases: PostgreSQL, MariaDB, MongoDB, DynamoDB, Neo4j
- Architecture & Others: Basic knowledge of Microservices, Kafka, Redis, Nginx, Wordpress
- AI-Assisted Development: Experience using GitHub Copilot and automation tools to speed up development
- Additional Skills: Able to support IT Help Desk roles and provide basic technical support

PROJECT

Real-Time Welo Chat Application | February 2025- April 2025

Role: Mobile Developer & Backend

Tech: React Native, Express.js, AWS S3, GitHub Copilot, MCP Server, DynamoDB, Docker

Github: <https://github.com/HKThanh/subproject-app-chat-CNM.git>

- Developed a real-time chat mobile application using React Native and Socket.io, supporting core features like message sending, file sharing, and live updates. Contributed to the backend with Express.js, integrating AWS S3 for file storage.
- Worked in a team using MCP Server and GitHub Copilot, which helped reduce development time. Through the project, I improved my understanding of team communication in backend/frontend collaboration, gained hands-on experience in AI-assisted development, and deepened my knowledge of React Native and software automation tools.

University Enrollment System | February 2025- April 2025

Role: Full-Stack Developer

Tech: Spring Boot, Reactjs, PostgreSQL, MongoDB, Redis, Kafka, Docker, Nginx, Zipkin, Gradle, RESTful API, Microservices

Github: <https://github.com/HKThanh/subproject-app-chat-CNM.git>

- Developed a university enrollment system using micro services architecture, working on both backend and frontend.
- Backend: Built scalable RESTful APIs with Spring Boot, using PostgreSQL, MongoDB, Redis, and Kafka for messaging.
- Frontend: Designed and implemented a responsive interface with Reactjs.
- Infrastructure: Containerized services with Docker, routed traffic via Nginx, and integrated Zipkin for distributed tracing.

- This project helped me grasp core microservices concepts such as service independence, RESTful API design, Kafka-based communication, and traffic routing with Nginx. I also learned how Zipkin enhances debugging and monitoring across services. These experiences equipped me with the ability to build scalable, maintainable systems—skills I’m eager to apply in future full-stack development projects.

Education

Industrial University of Ho Chi Minh City *2021 – 2025 (Expected)*
Bachelor of Software Engineering in Software Engineering
GPA: 3.0 / 4.0
Language: English (TOEIC 660), Vietnamese (Native)