

LE CONG HUNG

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PROFESSIONAL SUMMARY

Fresh graduate in Software Engineering with hands-on experience delivering web applications across frontend and backend layers in both team and independent projects. Proficient in React and Java Spring Boot, with practical exposure to system design, authentication, payment integration, cloud deployment, and leveraging AI-assisted tools to optimize development workflows. Seeking a Fresher Software Engineer role to grow in a product-focused engineering team.

TECHNICAL SKILLS

Frontend: React 19, Next.js 16, TypeScript, Material UI, Tailwind CSS, TanStack React Query, Zustand, Axios

Backend: Java 21, Spring Boot 4, Spring Security, Spring Data JPA, RESTful API, JWT, OAuth2

Database: MySQL, SQL Server, MongoDB, Redis, Flyway

DevOps & Tools: Docker, Nginx, DigitalOcean, GitHub Actions, Git, Figma, Maven

Engineering: System Design, OOP, UML, SOLID Principles, Testing, CI/CD, Clean Architecture

WORK EXPERIENCE

CHIPS Joint Stock Company | Software Engineer Intern

Jul 2025 – Sep 2025

Angular, Python, RESTful API

- Self-onboarded onto Angular within the first weeks and contributed to a production enterprise Project Management System without prior framework experience
- Delivered Task Management features end-to-end by building UI screens, integrating RESTful APIs, and implementing assigned modules within an existing codebase

PROJECTS

Siupo Restaurant Platform | Graduation Thesis

Mar 2026 – Jul 2026

Full-Stack Developer | Next.js 16, React 19, TypeScript, Spring Boot 4, Java 21, MySQL, Redis, Docker

Live: siupo.pro.vn

- Architected a full-stack restaurant marketplace with 3 role-based portals (Customer, Merchant, Admin) on a Spring Boot modular monolith and Next.js App Router frontend
- Implemented authentication with in-memory access tokens, httpOnly refresh cookies, Google OAuth2 login, and RBAC enforced in both Spring Security and Next.js middleware
- Built booking, search, membership/rewards, and notification flows with Flyway-managed MySQL schema, layered REST APIs, and Caffeine caching for public metadata
- Delivered realtime in-app updates via SSE with Redis Pub/Sub fan-out; added optional AI assistant using Gemini embeddings and Qdrant for semantic restaurant search
- Shipped to production with Docker Compose, Nginx, SSL, and GitHub Actions CI running lint

SIUPO – Restaurant Management System

Sep 2025 – Dec 2025

Team Leader | Team size: 3 | React 19, TypeScript, Java Spring Boot 3.5, Redis, MySQL

Live: siupo.id.vn

- Led a 3-person team from UML/domain modeling to production: assigned frontend/backend tasks, aligned API contracts, and coordinated integration across modules
- Integrated MoMo payment gateway with IPN callback handling, HMAC signature verification, and order status updates for secure checkout alongside COD
- Built end-to-end customer flows for menu ordering, table reservation, voucher discounts, and QR-based order-at-table using layered Controller-Service-Repository APIs
- Deployed full-stack application on DigitalOcean with Nginx reverse proxy, SSL, and custom domain; used Redis for OTP and pending registration with TTL-based expiration

EDUCATION

Ho Chi Minh City University of Technology and Education (HCMUTE)

Sep 2022 – Jul 2026

Bachelor of Engineering – Software Engineering | GPA: 3.44 / 4.0