

Le Vo Dang Khoa

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Summary — I am a Fullstack Developer with practical experience in building web applications using **Next.js** and **NestJS**. I developed a high-performance logistics app with **Flutter** and **BLOC**, and have worked with tools like **Docker** and **CI/CD** pipelines. In the short term, I aim to expand my experience across various technologies and frameworks. Long term, my goal is to grow into a professional developer and reach a senior position in software engineering.

Education

Ho Chi Minh University of Technology (Bach khoa University)

Sep 2022 – Sep 2026

Bachelor of Computer Science

GPA: 3.4/4.0

Certifications

- TOEIC L&R - 830
- TOEIC S&W - 220 (Internal, Ho Chi Minh University of Technology)

Skills

Languages JavaScript / TypeScript, C/C++, Python, SQL, HTML/CSS, Dart, Java

Frontend NextJS (ReactJS), Tailwind

Mobile Flutter, Android (Java)

Backend NestJS (NodeJS), RESTful API, OAuth 2.0

Database MySQL, Google Firebase

Methodologies Agile / Scrum

Git Github, Gitlab

Tool Visual Studio Code, Android Studio

Experience

TDLogistics

May 2024 – Jun 2025

Software Developer (Web & Mobile)

Web: NextJs, NestJs

- Developed a web application for logistics management using Next.js.
- Optimized page loading speed by 25%, improving user experience.
- Worked with the backend team to implement efficient APIs.

Mobile: Flutter

- Developed a delivery application for iOS/Android using Flutter.
- Improved app performance, reducing load time by 25%.
- Managed state using Bloc, enhancing user experience.
- Collaborated with the development team to ensure project progress.

Herbalism

Feb 2025 – Apr 2025

Fullstack Developer

- Developed and maintained a web application for managing herbal products, including customer orders, blog posts, and product listings.
- Built dynamic admin dashboards using Next.js and Tailwind CSS, integrating with REST APIs powered by NestJS.
- Implemented multilingual support (i18n) for global accessibility and user-friendly content management.
- Designed reusable components and improved UI/UX across the platform to enhance user experience.
- Collaborated with cross-functional teams to deliver features on time and ensure smooth deployment using Docker and CI/CD pipelines.

OpenBot - OhStem Education

Feb 2025 – Apr 2025

Mobile Developer

- Developed and maintained a mobile application to control educational robots via Bluetooth and Wi-Fi.
- Implemented intuitive control interfaces, including joystick and gesture-based navigation.
- Integrated TensorFlow Lite models for real-time object detection and autonomous navigation.
- Ensured smooth cross-platform performance on both Android and iOS devices.

Personal Projects

SMART PRINTING SERVICE FOR STUDENTS <i>Frontend Leader</i> <ul style="list-style-type: none">- Built an intelligent printing service for students using Next.js.- Designed a user-friendly interface and integrated RESTful APIs.- Led the frontend team, improving project efficiency by 20%.	Sep 2024 – Dec 2024
TECHNOLOGY KNOWLEDGE-SHARING WEBSITE <i>Fullstack Developer & Leader</i> <ul style="list-style-type: none">- Developed a knowledge-sharing platform using React.js and Nest.js.- Integrated real-time chat using Socket.IO, enhancing user engagement.- Designed a MariaDB database schema for optimized queries.	Sep 2024 – Dec 2024
FORWARDME <i>Flutter Developer</i> <ul style="list-style-type: none">- Developed a Telegram messages filtering and forwarding platform using Flutter.- Designed a user-friendly interface (UI) for seamless interaction.- Ensured cross-platform compatibility on both iOS and Android.	Jul 2025 – Present