

TRAN GIA HUY

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WORK EXPERIENCE

Marketing Online Intern — Thanh An AutoCare

Ho Chi Minh City, VN

SEO & Web optimization for automotive products and services

07/2025 – 09/2025

- Improved on-page structure and internal linking for key product pages.
- Used AI-assisted workflows for keyword clustering, content outlines, and basic performance analysis.
- Monitored site metrics and proposed incremental improvements to boost engagement.

PROJECTS

Pizza Ordering Application — Team Lead, Full-stack

04/2025 – 07/2025

Mobile Developer

Flutter • Firebase Authentication • Firebase Firestore

- Flutter mobile app for browsing menus, customizing pizzas, and placing orders with a simple, clean UI.
- Implemented authentication, pizza customization, and order management using Firebase Authentication & Firestore.
- Defined app architecture, coding standards, and review process; coordinated delivery across team members.

Student Management Website — Full-stack

09/2024 – 12/2024

Developer

Node.js • React.js • HTML5/CSS3 • MongoDB

- Features to manage courses, scores, and schedules; enabled interactions for lecturers, admins, and students.
- Contributed to API design and front-end state management with React.

Bus Booking Application — Full-stack Developer

12/2023 – 04/2024

Java • Firebase

- Built customer-centric booking features: scheduling and ticket management.
- Troubleshoot issues and supported on-time delivery with a small dev team.

EDUCATION

HCMC University of Foreign Languages & Information

Ho Chi Minh City, VN

Technology

2022 – Present

B.S. in Software Engineering

ADDITIONAL INFORMATION

Languages: C#, Java, JavaScript, SQL, Python, Dart

Technologies: Node.js, React.js, .NET, HTML5/CSS3/Bootstrap, MongoDB, MS SQL Server, MySQL, Git, Jira, Visual Studio, VS Code, Flutter, Firebase Authentication, Firebase Firestore, PostgreSQL, Odoo ERP, Docker Compose

Tools: Git (CLI), **SourceTree**, GitHub, GitLab, Bitbucket, Jira, Visual Studio, VS Code, Postman, Docker (basic), Figma, Notion/Confluence, Slack.

Methodologies: Agile; Scrum (planning, daily, review, retro).

Language Skills: English (TOEIC 510).

Certifications: Google IT Automation with Python Professional Certificate — Coursera