



DUONG TRUONG GIANG

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SUMMARY

- Over 4 years of hands-on experience delivering production-grade web applications across EdTech, Logistics, and Hospitality domains.
- Senior Frontend Engineer with a proven track record of architecting scalable systems — recognized as Best Developer of the Year (~100 developers) and contributor to award-winning, revenue-leading projects.
- Pioneered Micro-frontend architecture using Module Federation, Turbopack, and Route-based strategies to enable enterprise-scale platforms (V-app Super App, Ahamove logistics suite).
- Strong expertise in building AI-powered products: integrated LLM workflows (LangChain, LangGraph, Vercel AI SDK, OpenAI) into customer-facing assistants and map-based analytics.
- Proficient across the modern frontend stack: NextJS, ReactJS, VueJS, TypeScript, and UI libraries (Tailwind, Mantine, Material UI, Shadcn, Antd).
- Experienced with map & visualization technologies (Mapbox, Deck.gl, Carto React, Kepler GL) and data-heavy dashboards.
- Hands-on with cloud & third-party services: AWS, Firebase, Supabase, Auth0, Sentry, Google (Analytics, Tag Manager).
- Skilled in CI/CD (GitLab CI, GitHub Actions, AWS CodePipeline), Docker, and Atlassian tools (Jira, Bitbucket, Confluence).
- Strong collaborator across cross-functional teams (PO, Design, Backend, Mobile, QC), with solid Agile/Scrum/Kanban delivery practice.
- Passionate about performance optimization, clean architecture, and adopting emerging technologies quickly.

RELEVANT SKILLS

CORE & FRONTEND

NextJS	ReactJS	VueJS	JavaScript
TypeScript	HTML5	CSS3	Tailwindcss
Carto React	Deck GL	Kepler GL	Micro Frontend
GraphQL	React Query	NodeJS	Docker
Strapi	Sentry	Redis	Socket IO
Vitest	Claude Code	Github/Gitlab	PostgreSQL

AI / LLM

Vercel AI SDK	AI Agents	Tool Calling	RAG
Knowledge Base	pgvector	OpenAI API	Prompt Engineering

WORK EXPERIENCE

Senior Software Engineer - Frontend Developer

Dec 2025 - Present

Vinsmart Future - Vingroup

- Collaborated with cross-functional teams within the division to design and deliver high-impact features.
- Partnered with various departments and the Platform division to integrate Mini-apps into the corporate Super App ecosystem (V-app).
- Engineered Mini-app modules, including end-to-end booking engines for hospitality, transportation, and entertainment services.
- Architected robust admin portals for Authentication, RBAC, and complex workflows such as dynamic seating charts.
- Pioneered Micro-frontend architecture using Module Federation, Turbopack, and Route-based strategies to optimize scalability.
- Developed standardized toolkits and shared packages for architectural consistency across enterprise-scale projects.

Key Achievements

- Released a Mini-app for the travel sector, successfully deployed on the V-app Super App platform.
- Released portal applications enabling administrators to efficiently manage content, services, and orders.
- Launched a competitive OTA web platform for the hospitality & travel domain, positioned to compete with international platforms such as Booking and Agoda.
- Integrated with multiple domestic and international tour service providers.

Software Engineer II - Frontend Developer

Jul 2023 - Dec 2025

Ahamove Company

- Collaborated with PO/Design/Backend teams to maintain and develop service booking for Ahamove users.
- Developed and maintained partner portal for easy, clear, and visual data management.
- Ensured UX solutions comply with Ahamove design systems.
- Provided technical guidance on frontend architecture, performance optimization, and UI/UX best practices.
- Collaborated with backend and mobile teams for seamless integration across the logistics ecosystem.
- Delivered real-time tracking dashboards, optimized order-management interfaces, and scalable component libraries.

Key Achievements

- Won the tech award as Best Developer of the Year, competing with ~100 other developers.
- The project received the Integration Award and was one of the highest-revenue projects for the company.
- Developed advanced mapping features including visualization, AI, and filters.
- Successfully applied micro frontend platforms as flexible support packages across all company platforms.

Software Engineer - Frontend Developer

Mar 2023 - Jul 2023

C2C Techhub

- Developed customer-to-customer (C2C) applications for Japanese enterprises.
- Utilized trending frontend technologies to implement project requirements.
- Held end-to-end responsibility: code reviews, product development, deployment, and performance optimization.
- Collaborated with cross-functional teams including Design, BA, PO, and QC.

Key Achievements

- Released two projects within the first six months of employment.
- Maintained Phase 2 of a project connecting candidates with businesses and recruiters.
- Demonstrated strong proactivity in task management, consistently meeting project deadlines.

Software Engineer - Frontend Developer

Sep 2022 - Mar 2023

Geniebook Company

- Developed a comprehensive learning platform for a Singapore-based education enterprise.
- Led the development of Version 3 of the platform, building upon Versions 1 and 2.
- Ensured seamless user experience and consistency across platform versions.
- Implemented a micro frontend architecture utilizing modern frontend frameworks.

Key Achievements

- Released Phase 1 of an administrative data management dashboard.
- Launched a dedicated chat platform for communication between students and teachers.
- Created a reusable system UI kit for the company's frontend applications.

Software Engineer - Frontend Developer

Apr 2022 - Sep 2022

Exnodes Company

- Developed the initial phase of a web presence for a multi-location salon chain in Ohio, USA, including a public-facing landing page and merchant management application.
- Built a full-featured web app using ReactJS, Ant Design, and CSS, enabling merchants to manage bookings, inventory, employees, payroll, feedback, and reporting.
- Implemented responsive and user-friendly features using React.js to streamline multi-location salon operations.

EDUCATION

Bachelor of Science in Computer Science — University of Engineering

Aug 2018 - May 2022

Major in Computer Science | Grade: Good

Thesis: "System GYM center for booking, check-in, payment, practice schedule,..."

ADDITIONAL INFORMATION

- **Languages:** English, Vietnamese

TYPICAL PROJECTS

Ahamove Booking Assistant		2025 Frontend Developer
Description	AI-powered assistant integrated into Ahamove's customer ordering workflow. Aims to shorten unnecessary steps, streamline the ordering process, and help customers quickly understand and choose the right service — ultimately boosting company revenue.	
Team size	2	
Responsibilities	Developed tools, skills, routes, prompts, knowledge base, and UI element resources. Ensured the AI responds quickly and accurately. Integrated the assistant into the main website as a chatbox widget for seamless user access.	
Technologies	NextJS, Tailwindcss, PostgreSQL, Vercel AI SDK, LangChain, LangGraph, LangSmith, OpenAI	
Livemap, Ahamove		Sep 2024 - Present Frontend Developer
Description	Developed a partner/enterprise client-facing map platform enabling effortless management and assignment of orders, providing intuitive visual insights into order flow, driver activity, warehouse status, and store performance.	
Team size	4	
Responsibilities	Spearheaded web interface development. Implemented project requirements using advanced mapping technologies (Mapbox, Deck.gl, Carto React). Focused on UI/UX enhancement. Integrated AI to analyze and interpret map data.	
Technologies	ReactJS, Vite, DeckGL, Carto React, Material UI, Turbopack, KeplerGL	
Booking Delivery App, Ahamove		Jul 2024 - Oct 2024 Frontend Developer
Description	Core project at Ahamove focused on a comprehensive delivery service platform offering 2-hour, 4-hour, express, intercity, and truck delivery options.	
Team size	10	
Responsibilities	Maintained stable operation of the existing platform. Led development of the new platform version. Collaborated with design and PO teams to optimize UI/UX.	
Technologies	NextJS, Tailwindcss, Mantine UI, React Hook Form, React Query	
Authentication Platform, Ahamove		Sep 2024 - Present Frontend Developer
Description	Developed a unified user authentication platform to securely authenticate all user types across various platforms: end-users, partners, and SaaS enterprise clients.	
Team size	4	
Responsibilities	Ensured accurate role-based authentication. Managed secure handling of data tokens and refresh tokens. Designed the platform with dynamic capabilities across diverse technology stacks.	
Technologies	NextJS, Vite, Tailwindcss, React Hook Form	
Hospitality & Travel Mini-app, Vingroup		Dec 2025 - Present Frontend Developer
Description	A Mini-app for the hospitality & travel division of Vingroup. Features include hotel booking, flight tickets, entertainment tickets, golf courses, event/concert/music tickets, and more — aiming to deliver a complete travel experience within a single application.	
Team size	70	
Responsibilities	Developed mobile interfaces for the Mini-app. Implemented core application features end-to-end. Embedded and integrated the Mini-app into the V-app Super App ecosystem.	
Technologies	ReactJS, Vite, Antd, SCSS	