ANH KHOA TRAN

Frontend Developer

CONTACT INFO

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EDUCATION

Bachelor

Software Engineering

Industrial University of Ho Chi Minh City

□ Sep 2019 - Oct 2024

SKILLS

Professional Skills

- Team Leadership & Mentoring
- Agile/Scrum Methodologies
- Project Management
- Problem Solving
- Cross-functional Collaboration
- Technical Presentation
- Code Review & Quality Assurance
- User Experience Design

Languages

- English (Fluent)
- Chinese (Fluent)
- Japanese (Basics)

CERTIFICATIONS

- Responsive Web Design (freeCodeCamp) - July 2024
- JavaScript Algorithms and Data Structures (freeCodeCamp) - July 2024
- English C1 Level (TOEIC Score: 600+) -2024

ACTIVITIES

• GO JAPAN (FPT Software) - Nov 2024

CAREER OBJECTIVE

A passionate Frontend Developer with 3+ years of hands-on experience specializing in Vue.js ecosystem and modern web technologies. Proven expertise in building complex, scalable web applications from enterprise KPI systems to e-commerce platforms and streaming services. Strong focus on creating exceptional user experiences through responsive design, performance optimization, and intuitive interfaces. Seeking to leverage my frontend expertise to contribute to innovative product teams while exploring opportunities to expand into full-stack development.

PROFESSIONAL STRENGTHS

- Expert-level proficiency in Vue.js ecosystem including Vue 3 Composition API, Quasar Framework, Nuxt.js, and state management with Pinia for building scalable single-page applications
- Advanced JavaScript/TypeScript development with ES6+ features, async programming, and modern build tools like Vite for optimized development workflows
- Comprehensive experience in responsive web design using HTML5, CSS3, SCSS, and component libraries like PrimeVue for consistent UI implementations
- Full-stack capabilities with backend integration experience using Node.js, RESTful APIs, GraphQL, and database management with Supabase/PostgreSQL
- DevOps and deployment expertise including Docker containerization, CI/CD pipelines, PWA development, and performance optimization techniques
- Testing and quality assurance proficiency with Cypress E2E testing, code review practices, and maintaining high code quality standards
- Mobile development experience using Cordova for cross-platform applications with native features like RFID integration and QR code scanning

WORK EXPERIENCE

Middle Developer

CATTHAI Co.

□ Aug 2023 - current

☐ Ho Chi Minh City

- Architected and developed complex web applications using modern frameworks and libraries including Vue.js 3, Quasar Framework, PrimeVue, Astro, Nuxt.js, and Integrated RESTful APIs and GraphQL endpoints to enhance application
- functionality, streamline data management, and implement real-time features using WebSocket connections Led user experience research initiatives including usability testing sessions,
- gathered user feedback, and implemented data-driven improvements to interface Mentored junior developers on modern development practices, code review
- processes, and established coding standards to maintain high-quality codebase across the team

Fresher Developer

CATTHAI Co.

□ Mar 2022 - Aug 2023

☐ Ho Chi Minh City

- Developed intuitive and responsive user interfaces for company websites using modern web technologies including HTML5, CSS3, JavaScript ES6+, and SCSS preprocessor
- Maintained and enhanced existing web applications, implementing new features and improving overall functionality, user experience, and visual design consistency
- Conducted performance monitoring and optimization, resolving technical issues promptly to ensure optimal website loading speeds and cross-browser compatibility
- Collaborated with design team to implement pixel-perfect layouts and ensure mobile-first responsive design across all devices and screen sizes

PROJECTS

Enterprise KPI Management System

Frontend Developer

□ May 2023 - current

Role: Frontend Team Lead

Team Size: 8 members (1 PM, 3 Frontend, 2 Backend, 2 BA)

Technologies: Vue.js, Quasar, Vite, HTML5, CSS3, SCSS, JavaScript, Docker, CI/CD, Cypress E2E Testing, PWA

- Developed a comprehensive enterprise-level KPI management web application for organizational goal tracking, performance monitoring, and data analytics
- Built intuitive user interface featuring keyboard shortcuts, interactive data visualizations, advanced filtering, and detailed reporting tables for enhanced
- Implemented robust role-based access control system supporting System Administrators, Department Heads, and Employees with granular permission
- Engineered advanced features including Excel data import/export, organizational hierarchy management, automated goal allocation, real-time reporting, and multilanguage support
- Integrated Progressive Web App capabilities with push notifications, offline caching, and background sync for improved performance and user engagement

Document Workflow Management System

Frontend Developer

□ Jan 2024 - Dec 2024

Role: Frontend Team Lead **Team Size:** 5 members (1 PM, 2 Frontend, 1 Backend, 1 BA)

Technologies: Vue.js, Quasar, Vite, Cordova, Vue Flow, HTML5-QRCode, Pinia, RFID Integration

- Created sophisticated document tracking system with drag-and-drop workflow builder interface similar to draw.io, enabling visual process design and management
- Developed cross-platform mobile companion application with RFID authentication, QR code scanning capabilities, and offline synchronization features
- Implemented advanced workflow management system with node-based process creation, conditional logic, real-time progress tracking, and automated notifications
- Built comprehensive administrative dashboard featuring process monitoring, location management, workflow analytics, and detailed audit trails for compliance tracking

Personal Blog & Portfolio Website

Full-stack Developer & Creator

□ Jan 2025 - current

Technologies: Vue.js, Astro, JavaScript, Markdown, SEO Optimization Live Demo: https://yonnon.site

- Developed high-performance personal blog and portfolio website focused on language learning resources, coding tutorials, and technical documentation
- Implemented advanced performance optimization techniques including lazy loading, image optimization, RSS feeds, pagination, and comprehensive SEOfriendly architecture
- Created modern responsive design following UI/UX best practices with enhanced reading experience, dark mode support, and accessibility compliance (WCAG guidelines)

Plant E-commerce Platform Full-stack Developer & Creator

□ Jan 2025 - Mar 2025

Technologies: Vue.js, Quasar, Pinia, Supabase, PostgreSQL Live Demo: https://trees.yonnon.site/

- Built full-featured e-commerce platform specializing in plant sales with complete buyer/seller marketplace functionality and responsive design optimized for all devices
- Implemented comprehensive user management system including authentication, seller profiles, product catalog management, inventory tracking, and automated stock alerts

 Integrated multiple secure payment gateways including QR code payments via MoMo, banking systems, and cryptocurrency options with real-time transaction

processing Developed advanced e-commerce features including intelligent shopping cart, order tracking system, product review and rating system, and comprehensive admin dashboard

Ziha Anime Streaming Platform

Full-stack Developer & Creator

□ Jan 2025 - April 2025

Technologies: Vue.js, TypeScript, PrimeVue, Third-party APIs, Video Streaming Optimization Live Demo: https://movie.yonnon.site

- Built modern anime streaming platform with sophisticated animated UI, smooth user experience, and optimized video streaming capabilities for various device types
- Implemented advanced features including intelligent search with filters, detailed content pages, multi-server streaming options, watchlist management, and pagination
- Integrated multiple third-party APIs for real-time content delivery, comprehensive anime database management, and automated content updates with caching strategies
- Optimized video streaming performance with adaptive bitrate streaming, content delivery network integration, and cross-browser compatibility for seamless playback