

# Tran Anh Vuong

Bangkok, Thailand

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## SUMMARY

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Senior Frontend Engineer with 10+ years of experience building scalable, high-performance web applications. Specialized in React, Next.js, Angular, and TypeScript, with strong expertise in frontend architecture, performance optimization, and user experience (UX). Proven track record of delivering maintainable, production-grade systems and driving engineering excellence in cross-functional teams.

## SKILLS

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- **Core:** React, Next.js (SSR/SSG), Angular, TypeScript, JavaScript (ES6+), HTML5, CSS3, React Hooks.
- **UI:** Storybook, Tailwind CSS, Responsive Design, Figma, User Experience (UX), DOM.
- **Architecture & Engineering:** REST APIs, GraphQL, Firebase, Jest, React Testing Library, CI/CD, Git, Agile Methodologies, Data Structures, Atomic Design, Spec-Driven Development (SDD).

## WORK EXPERIENCE

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**AnyMind Group** / *Senior Frontend Engineer*

**December 2017 – Present**

- Led frontend development and technical decision-making, mentoring junior and mid-level engineers to ensure long-term system maintainability, delivering scalable, high-performance web applications across multiple platforms (AnyX, Popbox, AnyFactory, AnyDigital), supporting multi-market operations across 5+ countries.
- Architected a high-scale frontend ecosystem using React, Next.js, and TypeScript, leveraging an Nx monorepo and SWC for fast compilation, implementing CI/CD pipelines for automated build, testing, and deployment, applying Atomic Design for reusable components across product verticals, and introducing Spec-Driven Development (SDD) with AI to improve development workflows.
- Standardized the client-side data layer and security architecture by integrating REST/GraphQL APIs with centralized Authentication and Authorization (AuthN/AuthZ) flows, reducing feature integration boilerplate within the Monorepo.
- Built and scaled a design system and UI component library using Storybook, reducing UI inconsistencies by ~30% and accelerating feature development by ~20% through reusable components and standardized UI patterns.
- Engineered a Chrome Extension for data scraping and automation, improving internal workflow efficiency by ~2x, enabling faster data-driven decision-making, and ensuring high data extraction accuracy.

**EXE Corp** / *Frontend Engineer*

**August 2016 – November 2017**

- Built frontend architecture from scratch using Angular and TypeScript for an international school platform, delivering a scalable, maintainable, and user-centric web application serving ~1,000 active users, while collaborating with cross-functional stakeholders to improve UX and support daily operations.

**Distance Corp** / *Frontend Engineer*

**March 2015 – May 2016**

- Developed pixel-perfect, responsive web interfaces following W3C standards and cross-browser compatibility, translating designs into production-ready code while strengthening skills in JavaScript.

## EDUCATION

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**FPT University** / *Bachelor of Science in Information Technology*