

Vo Phuoc Thanh

Fullstack Developer

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Career Objective

Detail-oriented Frontend Developer with 2 years of experience crafting high-performance and intuitive web applications using React.js, Next.js, and TypeScript.

Experienced in working across the full stack with Node.js, NestJS, PostgreSQL, Docker, and AWS (S3, EC2), enabling seamless collaboration with backend teams and ownership of features from design to deployment.

Strong focus on building reusable components, optimizing performance, and writing clean, maintainable code. Comfortable working in Agile/Scrum environments, following GitFlow, and continuously improving development workflows and code quality.

Skills

- **Languages:** JavaScript, TypeScript.
- **Technologies:** Reactjs, Nextjs, Nestjs, Redux, Zustand, TanStack Query, Tailwind CSS, SASS/SCSS, CSS Module, Google Firebase, MongoDB, PostgreSQL, NodeJS, HonoJS, RxJS.
- **Other:** Git, GitHub, Docker, AWS, Vite, Figma.

Experience

Frontend Developer | DIPRO TECH - Đà Nẵng

August 2025 - Present

About:

- Develop and maintain web applications using Next.js, ReactJS, Ant Design, Redux, Redux Toolkit, Angular.
- Participate in requirement analysis, UI/UX design, and implementation of new features based on business needs.
- Support team members, conduct cross-code reviews, and ensure compliance with clean code and best practices standards.
- Provide technical solutions to optimize application performance and improve user experience.
- Actively engage in code review sessions, team discussions, and contribute innovative ideas to enhance project quality and scalability.

Frontend Developer | FPT IS - Đà Nẵng

December 2024 - August 2025

About:

- Developed and maintained enterprise web applications using ReactJS, Ant Design, Redux, RxJS, and TanStack Query. Implemented UI features based on business requirements, ensuring clean code, reusability, and maintainability.
- Worked closely with backend and QA teams to integrate APIs, handle edge cases, and fix bugs efficiently.
- Participated in code review sessions to improve code quality and enforce best practices.
- Integrated RESTful APIs and managed complex application state using Redux and RxJS.
- Contributed to performance optimization and UI/UX enhancements to improve user experience.

Frontend Developer | Mind Smart AIoT - Đà Nẵng

October 2023 - November 2024

About:

- Together with Frontend and Backend teams, we create products about IOT, smart warehouses and modules about device maintenance.
- Build website using Reactjs, integrate API from Backend and integrate into digital transformation interface.
- Learn about Odoo (learn more about comprehensive business management).
- I collaborated tightly with other engineers and business analysts through active listening, systematic communication, and strong teamwork skills.
- Implemented comprehensive SEO optimizations to significantly enhance the website's search engine performance, improving its SEO score from 84 to an impressive 95.

Lead Frontend Developer | Google Developer Groups On Campus - DUT

August 2023 - October 2025

About:

- Core team member - Frontend Developer
- Participated in organizing internal and public events for the club, such as Info Session 2024, UniHack 2024.
- Create mini games for the club, participate in club products.
- Develop training plans and conduct front-end skills training for team members. Organize Knowledge Sharing Sessions.
- Led knowledge sharing sessions on frontend topics (React, project structure, best practices) to improve team skill levels and coding consistency.
- Perform projects (Web GDSC and Unihack 2024) from start to finish unihack.gdsc.dev and write react boilerplate give clb.

Projects

NIS – Insurance Management (August 2025 - Present)

Client: Japan-based insurance company

Technology: Next.js 15, ReactJS, Next-Auth, Ant Design, React Hook Form, Redux, Socket.IO.

Role: Frontend Developer.

Description:

NIS is an intermediary platform connecting insurance companies with their customers. The system provides a centralized place to manage insurance companies, their contracts, and change requests such as contract extensions or modifications. It also includes a reporting module allowing customers to submit incident reports, along with a real-time communication channel for chatting between the platform administrator and insurance companies. The platform streamlines operations, improves communication efficiency, and ensures transparency throughout the insurance management process.

Responsibilities:

- Built a responsive and modern frontend using Next.js and React, ensuring smooth navigation across insurance companies, contracts, and customer records.
- Developed modules for contract listing, contract details, and change request management (renewals, updates, status tracking).
- Implemented the incident reporting feature allowing customers to submit issues, upload documents/images, and track report status.
- Integrated Socket.IO to build a real-time chat system between insurance companies and administrators for faster support and communication.
- Designed dynamic and validated forms for contract updates, change requests, and report submissions using React Hook Form and Ant Design.
- Improved performance through caching, pagination, debouncing search, and proper state management using Redux.
- Collaborated closely with backend and QA teams to identify issues, fix bugs, and ensure accurate implementation of insurance-related business logic.

Team size: 13

Tax Collection System (May 2025 - Aug 2025)

Technology: ReactJS, Ant Design, FIS Component Library, Generate Token Color UI, Redux, Redux Thunk, TanStack Query.

Role: Frontend Developer.

Description:

The system is designed to digitize and streamline the tax collection process, replacing manual, paper-based methods with an automated, digital solution. This includes features for tax calculation, invoice generation, payment processing, and document management, all integrated into a unified platform to improve efficiency and accuracy.

Responsibilities:

- Developed user-friendly interfaces for tax declaration, tax calculation, and online payment workflows using ReactJS and FIS Component Library.
- Built modules for invoice management, taxpayer profiles, tax history tracking, and automated notification systems.
- Implemented dynamic form handling and validation for tax filing processes, ensuring accuracy and compliance with business rules.
- Optimized performance with lazy loading, code splitting, and state management using Redux + Redux Thunk.
- Identified and resolved bugs in the internal FIS Component Library, contributing improvements to enhance stability and UI consistency across the platform.

Team size: 24

Building Management (Mar 2025 - May 2025)

Technology: Reactjs, NestJS, PostgreSQL, Material UI, Tailwindcss, Redux, Lodash, Socket.IO

Role: Fullstack Developer.

Description:

- Developed a centralized administrative platform to digitize and streamline building management operations.
- Created a unified solution to replace traditional, paper-based building management processes.
- Built an integrated system to connect various aspects of building operations under one platform.

Responsibilities:

- Developed and maintained a modern React-based admin portal using TypeScript, Vite, and TailwindCSS for a comprehensive building management system.
- Built and integrated RESTful API services for seamless data management and real-time updates.
- Optimized application performance through code splitting, lazy loading, and efficient state management.

- Write modules about meeting room booking, work schedule, bug fixing and team member support

Team size: 15

Procuva (Dec 2024 - Apr 2025)

Technology: Reactjs, CSS Module, Ant Design, Bootstrap 5, SCSS, ContextAPI, RxJS, Lodash

Role: Frontend Developer.

Description:

- The project focuses on building a procurement process for banking customers, covering the entire journey from budget preparation to purchasing and payment.
- It integrates with the bank's existing services and applies a customized workflow to ensure compatibility with the current system.
- Comprehensive procurement software with optimized features to meet the specific and complex procurement needs of the banking sector.

Responsibilities:

- Coding feature.
- Fix bug and support project members.

Team size: 56

Mainfufacturing Exection System - MES (July 2024 - Dec 2024)

Technology: Reactjs, Tanstack Query, CSS Module, Ant Design, FastAPI, PostgreSQL, Prisma, Odoo, Redis,...

Role: Frontend Developer.

Responsibilities:

- Create user-friendly UI, enhance user experience.
- MES helps monitor the production process from start to finish, ensuring that all steps are executed according to plan and optimizing resources such as machinery, labor, and materials..
- This system tracks the flow of raw materials and components throughout various stages of production, from the point of entry to the warehouse to the final product being shipped.
- MES helps optimize the usage of machinery, equipment, and labor, which in turn reduces costs and improves manufacturing efficiency.

Team size: 12

Education

Bachelor of Information Technology - Duy Tan University, Da Nang, Vietnam

GPA: 3.1 / 4.0