

# GIANG PHAM

ReactJS - Next.js Frontend Developer

[Portfolio](#) • [LinkedIn](#) • [Github](#) • Ho Chi Minh City • [truonggiangit793@gmail.com](mailto:truonggiangit793@gmail.com) • +84702907154

## SUMMARY

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Frontend-focused ReactJS Developer with 3+ years of experience building scalable web applications using React, Next.js, and TypeScript. Strong experience in developing responsive user interfaces, integrating APIs, managing application state (Redux, Zustand, Context API), and collaborating in Agile teams. Passionate about clean architecture, maintainable code, performance optimization, and delivering high-quality user experiences. Worked across multiple internal and client projects within the company ecosystem.

## SKILLS

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**Frontend:** ReactJS, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Nuxt.js.

**State Management:** Redux Toolkit, Zustand, Context API.

**UI & Styling:** Tailwind CSS, Shaden UI, Radix UI, Material UI, Ant Design, Tiptap, Lottie.

**Backend & APIs:** REST API, GraphQL, tRPC, Node.js, Supabase.

**Tools & DevOps:** GIT, Docker, CI/CD, GCP, Railway.

**Testing:** Jest, React Testing Library (basic component/unit testing).

**AI Assistant:** Copilot, Cursor, Claude Code.

**English:** [Cambridge B1](#) - actively improving for IELTS.

## EXPERIENCE

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### iGAP LOGISTICS

Ho Chi Minh City

#### iGap Web

November 2025 – March 2026

- Developed a responsive corporate website using Next.js.
- Built a CMS system using Supabase, PostgreSQL, and Tiptap.
- Improved SEO performance and Core Web Vitals optimization.
- Set up Docker-based CI/CD pipelines for deployment automation.

#### iGap SME

January 2025 – November 2025

- Developed a B2B marketplace platform using Next.js and TypeScript.
- Built scalable frontend features and integrated APIs using tRPC and REST services.
- Collaborated with Agile teams for sprint planning, code reviews, and feature delivery.
- Contributed to backend APIs and PostgreSQL schema design for transactional workflows.

#### Internal System Tools

November 2024 – January 2025

- Developed internal operational tools using Next.js and Material UI.
- Worked with stakeholders to improve workflows and resolve production issues.
- Containerized applications with Docker for consistent deployment environments.

#### Logistics Delivery

May 2024 – November 2024

- Built responsive logistics webviews for delivery and on-site operations.
- Integrated REST, GraphQL, and Socket.io services for real-time workflows.
- Developed UI components using Nuxt, Ant Design, and Lottie animations.

**COZWORK JSC**  
**Kaibiz Zinger (Healthcare Platform)**

Ho Chi Minh City  
March 2024 – May 2024

- Developed responsive healthcare service interfaces using Next.js, Tailwind CSS, and Radix UI.
- Built reusable form components with Zod validation to improve data consistency and user experience.
- Collaborated with backend developers and designers to deliver features.

**COZ Portal Application**

August 2023 – December 2023

- Developed attendance management features with barcode scanning and geolocation validation.
- Built reusable UI components following Atomic Design principles for better maintainability.
- Worked with Agile teams to deliver internal operational features and resolve user issues.

**TSL Mobile Application**

July 2023 – October 2023

- Developed React Native mobile features with NFC scanning and multilingual support.
- Built reusable mobile UI components using NativeWind and Atomic Design principles.
- Integrated in-app purchase flows and optimized user interactions across mobile devices.

**EDUCATION**

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**Ton Duc Thang University**

October 2019 – October 2024

- Bachelor of Information Technology.
- Major: Computer Networks and Data Communication.