# THUAN NGO (NATHAN)
Frontend Developer

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## PROFESSIONAL SUMMARY

Frontend Engineer with 4+ years of experience building and maintaining scalable, high-performance web applications using React, Next.js, and TypeScript. I am detail-oriented, quick to learn, and practical in problem-solving, with a focus on clean, maintainable code and user-friendly interfaces.
I'm currently employed at HelloApp Company, where I'm responsible for developing and maintaining admin and service provider platforms, leading small teams, and delivering production-ready features in a distributed, asynchronous environment. I'm particularly interested in performance optimization, component-driven architecture, and continuously improving development workflows.

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript (Advanced), Java (Intermediate), C# (Basic).
**Frontend:** React, Next.js, Redux Toolkit, Tailwind CSS, Responsive Design.
**State Management:** Redux Toolkit, React Context, Zustand, MobX.
**Performance:** Code splitting, memoization, optimized API consumption.
**Testing:** Component-level testing (Jest / React Testing Library).
**Backend (Working Knowledge):** Node.js, Express.js, REST APIs.
**Tools:** Git, GitHub, Figma, Postman.

## WORK EXPERIENCE

**HelloApp Company (Riyadh, Saudi Arabia)**
*Frontend Engineer | Team Lead | Jun 2024 – Present*
- Led a cross-functional team of 3 developers, ensuring clear communication, ownership, and on-time delivery
- Developed and maintained large-scale admin and service provider dashboards using React and TypeScript
- Built reusable and scalable UI components supporting booking, scheduling, payment, and service management workflows
- Improved application performance and maintainability through optimized state management and component reuse

Key Projects
- TheHelloApp – Admin & Service Provider Platform: A local, on-demand service marketplace app

Common Technologies: React, TypeScript, Redux Toolkit, Tailwind CSS, REST APIs, Git, Figma.

**Vatek Vietnam Company**
*Frontend Engineer | Nov 2021 – Jun 2024*
- Designed and developed user-facing web applications based on product requirements and UI/UX designs
- Built scalable frontend architectures using React, Redux Toolkit, and TypeScript
- Integrated REST APIs and third-party services, ensuring data consistency and smooth user experience
- Collaborated asynchronously with backend, and product teams in a fast-paced, distributed environment

Key Projects
- Novalearn – E-Learning Platform: An online learning platform focused on modular architecture, performance, and scalability
- Triploger – Flight & Hotel Booking Platform: A travel booking platform enabling flight and hotel search, price comparison, and online payments

Common Technologies: React, Next.js, TypeScript, Redux Toolkit, Tailwind CSS, REST APIs, Git, Figma.

## KEY ACHIEVEMENTS

- Accelerated UI development by 35% by translating Figma designs into reusable React and Next.js components
- Reduced frontend bugs through component-level testing and structured peer code reviews
- Improved user engagement through intuitive navigation and fully responsive layouts using Tailwind CSS

## EDUCATION

Academy of Cryptography Techniques
Bachelor of Information Technology Engineering

## CERTIFICATIONS

- TOEIC 850
- Fundamentals of Engineering Certification (FE)

## LANGUAGES

Vietnamese: Native
English: Fluent

## AVAILABILITY

- Open to full-time remote opportunities
- Comfortable working across time zones (US / EU)
- Strong written communication and async collaboration skills