

Minh Nhut Huynh

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SUMMARY

Software Engineer with 4+ years of experience in offshore software development for Japanese clients. Experienced in developing and maintaining Web applications (PHP, Javascript, ReactJS), with the ability to analyze business requirements, understand system specifications, and work across multiple technologies. Strong mindset for continuous learning, adaptability to new programming languages, and long-term career development in a professional environment.

EXPERIENCE

Software Engineer, IVS Joint Stock Company (Japan)

03/2022 – Present

Full-stack

10/2025 – Present

Accounting System

Tech Stack: .NET WinForms, ASP.NET WebForms, SQL Server, SVN

Team size: 1

- Maintained and enhanced legacy systems using .NET WinForms and ASP.NET WebForms.
- Developed new features for desktop and web applications following existing architecture.
- Fixed UI issues and ensured **cross-browser** compatibility.
- Contributed to **Detailed Design**, updating documents based on client requirements.
- Created and executed **Unit Test Cases/Unit Test Evidence** to ensure system quality.
- Communicated directly with Japanese clients in **Japanese** via chat, handling Q&A and clarifying requirements.
- Reviewed **Detailed Design** and **Unit Test Cases** of a Japanese intern to ensure quality and consistency, while mentoring on environment setup and supporting development onboarding.
- Successfully fulfilled responsibilities, built client trust, and contributed to securing an **additional project** for the company.

Front-end

07/2025 – 09/2025

Hotel & Restaurant Booking System

Tech Stack: HTML5, SCSS, VueJS (TypeScript), Python (FastAPI), Docker, Git

Team size: 6

- Developed responsive UIs from design mockups using Vue.js.
- Integrated RESTful APIs with a Python backend to enable dynamic data handling.
- Conducted manual testing, documented issues, and delivered client-driven fixes.

Full-stack

07/2023 – 06/2025

Chat System For Customer Support

Tech Stack: Vagrant, Linux, Nginx, Rocky9, CakePHP, AngularJS, jQuery, JavaScript, NodeJS, Ajax, REST API,

Socket.io, MySQL, Git

Team size: 3

- Resolved UI and logic bugs in chatbot systems, enhancing reliability and user experience.
- Maintained automated test scripts with PlaywrightJS.
- Integrated client-requested features into existing systems.
- Optimized system performance by **reducing excel export time by 70%, decreasing page load time by 40%**.
- Implemented Bull + Redis queue for database count updates, ensuring stability **under heavy traffic**.
- Automated batch data loading and reporting with CakePHP Shell + **cronjobs** using **bulk inserts**.
- Diagnosed and resolved **production-only bugs** with minimal user disruption.
- Upgraded **core stack** (MySQL, CakePHP, jQuery, Node.js, Socket.io) to latest stable versions.
- Contributed to a high-performing team delivery that earned client confidence, resulting in the client **extending a new project** to the company.

Front-end

01/2023 – 06/2023

Internal Enterprise Database Management

Tech Stack: ReactJS, React Query, Recoil, Cypress, SVN

Team size: 4

- Built responsive UIs from Figma designs with ReactJS (TypeScript), ensuring alignment with client requirements.
- Integrated RESTful APIs using React Query and Recoil for efficient state management.
- Implemented E2E testing with Cypress, improving **coverage** and **development reliability**.

Junior Fullstack

06/2022 – 12/2022

Hydroelectric Plant Management

Tech Stack: ReactJS, Redux Saga, Chart.js, NodeJS, PostgreSQL, SVN

Team size: 4

- Built and integrated RESTful APIs with NodeJS and PostgreSQL, ensuring smooth data flow and robust backend.
- Developed UIs using HTML5, SCSS, and ReactJS (class-based components), focusing on **modular** and **reusable design**.
- Implemented data visualizations with Chart.js to present key operational metrics, enhancing data clarity and user engagement.
- Improved UX by adding **scrollable, scalable charts** across **multiple screen sizes**.

Fresher, Front-end

03/2022 – 05/2022

- Completed internal ReactJS training program, covering components, hooks, RESTful API, Axios, and Redux.
- Applied learned knowledge to replicate real-world UI screens using public APIs in a hands-on mini project.

EDUCATION

Can Tho University

09/2017 – 10/2021

Graduated Engineer of Information Technology

Can Tho

SKILLS

Languages & Frameworks : PHP (CakePHP), Node.js, .NET (WinForms, ASP.NET), ReactJS, Javascript, jQuery

Platforms : Web Application, Windows Application

Database : MySQL, SQL Server

Testing : PlaywrightJS, Cypress

Tools : Git, SVN, Linux, Excel