

# Minh Nhut Huynh

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## Summary

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Web Developer with over 3 years of experience, specializing in Frontend development using JavaScript and ReactJS. Strong focus on building scalable interfaces, enhancing performance, and delivering seamless user experiences.

— **A good line of code is easy to understand and solves a real problem** —

## Experience

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### Frontend Developer, IVS JSC

07/2025 – Present

**Description:** Hotel & Restaurant Booking System

**Tech Stack:** HTML5, SCSS, VueJS (Typescript), Python (FastAPI), Docker

**Team size:** 6 members

- 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.

### Junior Fullstack, IVS JSC

07/2023 – 06/2025

**Description:** Chat System For Customer Support (Labo project)

**Tech Stack:** Vagrant, Nginx, Rocky9, CakePHP, AngularJS, jQuery, Javascript, NodeJS, Ajax, REST API, Socket.io, MySQL

**Team size:** 3 members

- 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.

### Frontend Developer, IVS JSC

01/2023 – 06/2023

**Description:** Internal Enterprise Database Management

**Tech Stack:** HTML5, CSS3, ReactJS (Typescript), React Query, RESTful API, Recoil, Cypress

**Team size:** 4 members

- 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**.

### Frontend Developer, IVS JSC

06/2022 – 12/2022

**Description:** Management Of Hydroelectric Plants

**Tech Stack:** HTML5, SCSS, ReactJS, Redux Saga, Chart.js, NodeJS, PostgreSQL, RESTful API

**Team size:** 4 members

- 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 Frontend Developer, IVS JSC**

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**

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**Can Tho University**, Graduated Engineer of Information Technology

09/2017 – 10/2021

**Technical skills**

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**Programming Languages:**

- Javascript, PHP

**Frameworks/Library:**

- HTML5, CSS3/SCSS(SASS), Bootstrap, Responsive Design
- jQuery, ReactJS, CakePHP, Ajax, RESTful API

**Testing Frameworks:**

- Cypress, Playwright

**Databases:** MySQL, PostgreSQL**Tools:** SVN, Git, Linux, Vscode, Postman