Hai Huynh

Experienced frontend engineer focused on crafting engaging, accessible, and user-centric digital experiences.

haihuynhngoc.work@gmail.com (+84) 336 861 069 github.com/haihuynhngoc haihuynhngoc.com

Relevant Experience

Middle Frontend Engineer • Saigon Technology Mar 2022 - Present

Saigon Technology is a Vietnam-based software outsourcing company specializing in custom software, web, mobile app development, and offshore software outsourcing.

Split Payments App Mar 2024 - Present

- Participated in building the checkout flow and contributed to developing and optimizing KYC and IVR flows.
- Analyzed and improved conversion rates (CR) and service request (SR) metrics, reducing drop-off rates.
- Developed a NewRelic logging service for debugging production issues and order drops.
- Added features to the admin panel for managing orders, merchants, and configurations.

Data & Content Visualization Feb 2022 - Feb 2023

- Transformed Figma designs into dynamic, visually engaging presentation templates.
- Collaborated closely with PMs and cross-functional teams to optimize the development process.
- Enhanced UX to boost customer conversions, attract investors, and drive product sales.
- Conducted code reviews and provided feedback to team members.

Junior Frontend Engineer • EDUBAO Aug 2020 - Jan 2022

EDUBAO supports international students, particularly in Germany, by providing financial planning, visa assistance, insurance, and resources for a smooth academic journey.

- Translated Figma designs into reusable UI components and documented them in Storybook.
- Evaluated Gatsby vs. Next.js for SEO, speed, and efficiency.
- Built a near real-time Elasticsearch search service for personalized university and program recommendations.
- Created Squidex data models to deliver structured content across web and mobile platforms.
- Developed dashboards for customer and booking management.
- Implemented Google Analytics and Tag Manager for goal tracking, user flow analysis, and bounce rate insights.

Fresher Full Stack Engineer (Part-time) • Labian Labs Jul 2017 - Dec 2019

Labian Labs is a multimedia technology startup in Vietnam, specializing in developing web and mobile applications tailored for effective English language learning.

 Contributed to developing an English-learning web app for local users by implementing user-friendly interfaces, integrating interactive lessons with short videos, managing user profiles, and ensuring smooth backend functionality for progress tracking and content delivery.

Skills

Programming Languages

JavaScript (ES2015+), TypeScript, HTML, CSS, Sass, PHP, MySQL, GraphQL.

Libraries & Frameworks

React, Vue, Next.js, Gatsby, Node.js, Nest.js, Laravel, Tailwind CSS, Styled Components, Framer Motion.

Tools & Platforms

Git, GitHub, Netlify, Vercel, Heroku, Contentful, Storybook, Docker, Webpack, Figma.

Education

Dalat University

Bachelor of Engineering in Information Technology, majoring in Software Engineering.

Interests

Web accessibility, performance, and emerging technologies, with hobbies in reading, fishing, photography, and soccer.