TRUONG BE LAM MAI

Web Developer

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With over 3.5 years of experience building engaging and user-friendly web experiences using modern technologies and expertise in HTML, CSS, JavaScript, Typescript, and frontend frameworks to deliver value and user experience through the website. My responsibility is to create user experiences, optimize web performance, and remain at the forefront of emerging technologies and continuously improve my skills and deliver exceptional results

EDUCATION

NONG LAM UNIVERSITY
Engineering of Information Technology

Ho Chi Minh City
2018-2022

CERTIFICATION

AWS Certified Cloud Practitioner
Fundamental understanding of IT services and their uses in the AWS Cloud.
Demonstrated cloud fluency and foundational AWS knowledge.

Issue Date
January 2025-
January 2028

PORTFOLIO

WEBSITE:
https://portfolio-truongbe.vercel.app/

LINKEDIN:
https://www.linkedin.com/in/truongbelammai/

EXPERIENCE

KATALON
Web Developer

Ho Chi Minh City, Viet Nam
November 2023−Present

- Team size: 2
- Technology: ReactJS, NextJS, HTML, SCSS, Javascript, RestAPI, Jquery, Amplify, S3, Strapi, Hubspot, Survicate, Convert, Swiper, GSAP, ChartJS.
- Played a key role in bringing TestCon to Vietnam by developing the landing page and implementing an email workflow for the 2024 event. This initiative resulted in over 700 attendees, both online and in person.
- Worked with the Frontend team, Creative team, and Marketing team to implement new features and new Katalon's campaign page.
- Implemented a responsive design that ensured the web application was accessible on all devices using NextJS.
- Implemented and set up A/B testing to test, monitor, and make decisions on the results.
- Implemented tracking to connect with Hubspot CRM to manage users registered and non-register.
- Implemented a template to reuse in the future with NextJS and Strapi CMS.
- References:
  https://www.testcon.net
  https://katalon.com/1k-studio-promo
  https://katalon.com/katalon-vs-selenium
  https://katalon.com/idea-exchange

GAMELOFT

Ho Chi Minh City, Viet Nam

Frontend Developer

November 2021–October 2023

- Team size: 6
- Technology: ReactJS, NextJS, HTML, SCSS, Javascript, TypeScript, Tailwind, Redux, Recoil, Webpack, Axios, RestAPI, GraphQL, Framer Motion, GSAP, Jquery, Strapi.
- Worked with Front end team, UI/UX team, BE team, and SEO team to implement new features, UI, and CMS for Gameloft.com website and Gameloft's game minisite, landing page, campaign page, product page, created template reusable for user redeem gift.
- Developed a responsive website that is optimized for both desktop and mobile devices.
- Created a template to reuse in the future for the landing page, and studio page.
- Developed a custom theme for a content management system (CMS) that improved the look and feel of the website.
- Utilized version control systems such as Git to manage code changes and collaborate with other developers.
- References:
  https://gameloft.com/
  https://disneyspeedstorm.com/
  https://disneydreamlightvalley.com/
  https://gangstarny.com/

INOTEK

Ho Chi Minh City, Viet Nam

Intern Frontend Developer

July 2021–October 2021

- Team size: 4
- Technology: VueJS, NuxtJS, HTML, SCSS, Bootstrap, TypeScript, Atomic Design, Composition API, Axios, RestAPI, Angular, PrimeNg, HTTPClient.
- Worked with Frontend team, UI/UX team, BE team and SEO team to implement new feature, UI, and CMS for Inotek landing page, CourseCom product page, Torenta admin (Recruiter Web app for Japanese company).
- Joined projects: Inotek landing page, CourseCom product page, Torenta admin

SKILLS

- Technology:
  HTML, CSS, SCSS, Javascript, TypeScript, ReactJS, NextJS, NodeJS, AWS, Amplify, S3, Hubspot, MUI, Strapi, Bootstrap, TailwindCSS, RestAPI, GraphQL, Redux, Recoil, Webpack, GSAP, Framer Motion, ChartJS.
- Tools:
  Git, Docker, Figma, Jira, Slack, Trello, Convert, Hubspot.

- Soft Skill:
  Analytical and Problem Solving, Team Work, Communication, Proactive, Team Spirit.
- Knowledge:
  Understanding about OOP, Algorithm, Design Pattern, Scrum Methodology.

PROFESSIONAL AWARDS

- Most Valuable Team Award (Period 4 of 2022) - Awarded team for outstanding contributions and dedication with Disney Dreamlight Valley Project.