HUYNH MINH CHI

Frontend Developer

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https://github.com/mchis1908

With 1-year experience in Vue.js, I've honed my skills through hands-on projects. Additionally, I've demonstrated proficiency in React.js and React Native, expanding my toolkit for diverse development needs. I possess basic English skills, enabling effective communication and comprehension in professional environments. My career aspiration is to transition to being a Fullstack Engineer (Vue/Node or React/Node) within the next 2-3 years. I am actively looking for opportunities to hone my expertise in Vue/Node or React/Node.

Experience

Flipjungle Lab Company Limited | Frontend Developer

02/2023 - Present

Website: https://flipjungle.com/.

Key Achievements and Responsibilities:

- Utilize Vue.js frameworks to craft responsive, interactive web designs, ensuring a seamless and user-friendly experience.
- Develop front-end user interfaces for various web applications using HTML, CSS, and TypeScript.
- Collaborate closely with web designers and back-end developers, ensuring alignment with product requirements.
- Implement WebSocket technology to integrate AI prompts seamlessly into the chat room, enhancing user engagement.
- Create and maintain reusable codes and libraries to streamline future development processes.
- Leverage AWS Cognito for efficient user account management.
- Conduct end-to-end Cypress testing for robust featurefunctionality.
- Employ Nuxt.js in conjunction with Strapi for effective SEO through blog posts.
- Design and implement an admin panel, facilitating easy administration for designated personnel.
- Develop and optimize features and UIs to enhance overall system performance.

This experience demonstrated my proficiency in front-end development, using a diverse of technologies and tools to create innovative solutions for Edtech platforms combined with artificial intelligence

Education

University of Information Technology

2020-2024

- Bachelor of Software Engineering
- GPA: 3.28/4.0

Certificates -

TOEIC Certificate with score 605- IIG Vietnam

Mar, 2024

Skills

Framework

- Vuejs, Nuxtjs
- Reactis
- React Native
- Nodejs

Languages

- HTML
- CSS
- JavaScript
- TypeScript

Technologies

- Vuex
- Redux
- Chart.js
- Bootstrap, Tailwind
- Websocket
- Dialogflow CX
- Firebase

Others

- Figma
- Adobe Photoshop
- StarUML
- Cypress testing (E2E)

Projects

BOOK STORE MANAGEMENT AND SELLINGBOOKS WITH POS (LEADER)

Member: 4

Github: https://github.com/mchis1908/SE100 BookStore FE.

Technologies: Vuejs, Vuex, HTML, TypeScript, CSS, NodeJS, MongoDB, Bootstrap.

Service: Google email service, cloudinary, railway.

Responsibilities:

- Configure the environment and create a webpack for the front end.
- Develop responsive and interactive user interfaces based on design mockups and wireframes.
- Implement client-side validation to enhance user experience and data integrity.
- Optimize web performance by implementing best practices such as lazy loading, code splitting, and image optimization.
- Collaborate with designers and back-end developers to ensure seamless integration of front-end and back-end functionalities.
- Utilize version control systems like Git to manage the codebase and collaborate with team members effectively.
- Troubleshoot and debug issues to ensure the smooth functioning of web applications across different browsers and devices.
- Create organized lists, delegate tasks, set deadlines for each member, and provide solutions to any challenges they face along the way.
- Act as a bridge between the front end and back end, providing the best solution for the whole team.

MANAGE CLOTHESCONSIGNMENT STORE & APPLY GOOGLEDIALOGFLOW CX

Personal

Github: https://github.com/mchis1908/SE347 Web.

Technologies: ReactJS, Redux, HTML, Javascript, CSS, NodeJS, MongoDB, Bootstrap.

Sercive: Kommunicate, DialogflowCX.

Responsibilities:

- Configure the environment and create a webpack for the front end.
- Employed HTML, CSS, and JavaScript while leveraging React.
- Built and tested application functionality to ensure a desirable user experience across all platforms.
- Optimized page elements to reduce loading time and debugged code to ensure cross-browser usability.
- Optimize web performance by implementing best practices such as lazy loading, code splitting, and image optimization.

ONLINE CHAT APPLICATION WITH AI BOT INTEGRATION

Member: 3

Github: https://github.com/mchis1908/talktime.

Technologies: React Native, HTML, Javascript, CSS, Nodejs.

Service: Firebase Storage, Realtime Database, FireStore.

Responsibility:

- Employed HTML, CSS, and JavaScript while leveraging React.
- Built and tested application functionality to ensure a desirable user experience across all platforms.
- Optimized page elements to reduce loading time and debugged code to ensure cross-browser usability.
- Collaborated with other developers, and designers to ensure successful, on-schedule development and delivery of applications.