Cao Võ Nhã Quyên

FRONTEND DEVELOPER

Personal information

📅 December 18, 1998

👤 Female

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📍 Ho Chi Minh City, Viet Nam

Skills

Reactjs/JS
- Proficient in building user interfaces using ReactJS.
- Experienced with **React Hooks** such as **useState**, **useEffect**, **useMemo** and **useCallback**.
- Skilled in using **React Router** for routing and navigation in single-page applications (SPA).
- Efficient state management using **Redux-saga, Context API**
- Knowledgeable in **performance optimization** techniques like **lazy loading**, **purecomponent** and **memoization**.
- Experienced in using **TypeScript** with React for improved code safety and maintainability.
- Solid understanding of modern JavaScript (**ES6**) features

UI/UX & Styling
- Strong understanding of UI/UX principles to create clean, responsive, and user-friendly interfaces.
- Experienced in styling with **CSS, SCSS**

OBJECTIVE

I am a Frontend Web Developer with over 4 years of experience, with a goal to develop high-quality web applications that meet customer needs. I aim to utilize my skills to create innovative, efficient and user-friendly web solutions.

EDUCATION

University of Science   *2016 - 2020*

Major: Physics and Computer Science

GPA: 7,25/10

WORK EXPERIENCE

KIS Vietnam Securities corporation   *2023 - present*

Position: Frontend Web Developer

Project: Web trading system (https://trading.kisvn.vn/)
- Project description: Stock trading website.
- Role:
  - Converted Figma designs into responsive and reusable React components.
  - Managed complex application state and side effects using Redux-Saga.
  - Integrated RESTful APIs and WebSocket connections via SocketCluster for real-time data streaming.
  - Collaborated with backend developers to ensure seamless data flow and system performance.
  - Followed Agile development practices and participated in sprint planning and code reviews.
  - Performed system maintenance and resolved bugs during production to ensure stability and uptime.
- Technique: Reactjs, TypeScript, Redux-saga, scss, socketcluster, RESTful API …
- Team size: 20

Difisoft JSC   *2021 - 2023*

Position: Frontend Web Developer

Project: Web trading system (B2B): KIS Vietnam , Vietcap , Mirae Asset , KBSV
- Project description: These are four stock trading website of four securities companies.
- Role:
  - Implement new features based on client requirements.
  - Contributed ideas and collaborated with the team (BA, BE, Tester, Designer) to find optimal solutions.
  - Handled system maintenance and debugging to ensure stable and smooth operation.

- Proficient in implementing **responsive design** using **Flexbox**, **Grid**, and **media queries**.
- Familiar with design tools such as Figma for interpreting design specs and collaborating with designers.
- Familiar with UI libraries such as **Ant Design, MaterialUI**...

API Integration & Backend Technologie
- Experienced in integrating **RESTful APIs** and handling asynchronous operations using **fetch**, **axios**, and **async/await**.
- Familiar with JSON data structures, query parameters, and **HTTP methods**.
- Basic knowledge of backend technologies such as **Node.js, Express** for building or understanding API endpoints. and handling error responses effectively.
- Familiar with API testing tools like **Postman**.

Version control
- Proficient in using Git for version control in team and solo projects.
- Experienced with **Git commands** (**clone, branch, commit, merge, rebase, stash**).
- Familiar with **Git workflows** such as Git Flow and feature branching.
- Skilled in **resolving merge conflicts** and managing pull requests effectively.
- Used platforms like **GitHub**, **Bitbucket** for code hosting and collaboration.
- Able to write clear and meaningful commit messages to maintain project history.

Soft Skills & Strength
- **Teamwork**: Comfortable working in cross-functional teams and collaborating with designers, backend developers, and PMs.
- **Communication**: Able to explain technical concepts clearly to both technical and non-technical stakeholders.
- **Problem-solving**: Proactive in identifying issues and proposing efficient, user-focused solutions.
- **Adaptability**: Quick to learn new tools, frameworks, and technologies.
- **Time management**: Skilled in prioritizing tasks and meeting tight deadlines in agile environments.
- **Attention to detail**: Strong focus on UI/UX quality, code cleanliness, and functionality.

- Technique: Reactjs, TypeScript, Redux-saga, scss, socketcluster, RESTful API...
- Team size: 10

Project: Paave Web (B2C) (https://paave.io/):
- Project description: Landing page introduces features for paave app.
- Role:
    ◦ Implement features and maintained a full-stack web application using Node.js and Express.js for server-side logic.
    ◦ Implemented server-side rendering (SSR) with EJS templates for content rendering on the server, ensuring fast page loads and improved SEO...
    ◦ Created reusable frontend components with React, integrating them seamlessly with server-rendered views.
    ◦ Participated in team collaboration, including discussing features, solving problems, and ensuring smooth deployment processes.
- Technique: html, scss, ejs, nodejs, expressjs, reactjs, serverside-rendering
- Team size: 5

Position: Frontend Mobile Developer

Project: Paave app (B2C)
- Project description: Stock trading app.
- Role:
    ◦ Implemented features for the stock trading app using React Native, ensuring smooth performance on both iOS and Android devices.
    ◦ Maintained the system and fixed issues arising during operation.
    ◦ Collaborated with the product team to ensure smooth workflow and achieve optimal results
- Technique: React native, Typescript, Redux-saga, scss, socketcluster, ...
- Team size: 16

Blackwind software   *2020 - 2021*

Position: Frontend Web Developer

Project: Bluto (https://bluto.vn/)
- Project description: Website for app download registration
- Role:
    ◦ Collaborated with UI/UX designers to transform wireframes and designs into fully functional, responsive interfaces.
    ◦ Developed and implemented a high-performance, SEO-friendly website using Next.js, ensuring optimal page load times and server-side rendering (SSR) for better user experience and search engine visibility.
    ◦ Optimized web performance by implementing techniques such as code splitting, image optimization, and lazy loading to improve page load times and overall site efficiency.
    ◦ Ensure compatibility across multiple mobile devices and web browsers
- Technique: Javascript, Nextjs, scss, html,...
- Team size: 12