Courtney Jaye Hampton-Thomas

Frontend Engineer

Education

Epicode Global	2021 –2022

Certificate of Completion of Full–Stack Developer program

Art Institute of Pittsburgh	2006 –2010

Bachelor of Fine Arts in Media Arts and Animation

Professional Experience

Collective Minds	2023– Present

Frontend Developer / techops / Deployment Engineer

- Built and maintained internal tools using **React and Vue**, improving user experience and performance.
- Developed **responsive and accessible UI components**, ensuring WCAG compliance.
- Optimized frontend performance by **implementing lazy loading and reducing bundle sizes by 30%**.
- Integrated **REST APIs and GraphQL** for seamless data fetching and state management.
- Led UI refactoring, adopting **TailwindCSS and Styled Components** for a modern, maintainable codebase.

IAteAMech	2022–2023

Frontend Engineer/Full–Stack

- Designed and implemented **React-based dashboards** for real-time data visualization.
- Improved page load times by **30%** by optimizing assets and adopting **code-splitting**.
- Worked closely with backend teams to integrate **RESTful APIs** and handle authentication flows with **OAuth/JWT**.
- Conducted **A/B testing** to improve conversion rates on landing pages.

Tech Skills

Frontend Technologies: React, Redux, Vue, Pinia, JavaScript, TypeScript
Styling & UI/UX: CSS, SASS, TailwindCSS, Material UI, Styled Components
State Management: Redux Toolkit, Vuex, Zustand
Performance Optimization: Lazy Loading, Code Splitting, Webpack, Vite
Testing: Jest, Cypress, React Testing Library
DevOps for Frontend: CI/CD for frontend apps, Netlify, Vercel, Firebase Hosting
API Integration: RESTful APIs, GraphQL

Contact

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Portfolio:
https://champtont.github.io/MyPortfolio/
LinkedIn: www.linkedin.com/in/courtney-hampton-thomas/
Github: https://github.com/Champtont
Location: Barcelona, Spain

Personal Summary

Frontend Engineer passionate about crafting beautiful, high–performance web applications. Skilled in React, Vue, and modern UI frameworks, with a focus on optimizing user experience, performance, and accessibility. Strong advocate for component–driven development, state management, and seamless API integrations. Excited about working with cutting–edge web technologies to build scalable, engaging digital experiences.