Thanya Chevez

[Frontend Developer](#)

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tjchevez.github.io/Portfolio/

A versatile software developer with over a year of hands-on experience in frontend and full-stack development, complemented by a background in marketing that informs my user-focused and results-driven approach. Skilled in a wide range of technologies including React, TypeScript, Firebase, TailwindCSS, and more. Passionate about building scalable, efficient, and user-friendly applications. I enjoy learning new tools and technologies, approaching challenges with creativity, and thrive on solving complex problems through innovative solutions.

Professional Experience

Skinstric AI   Remote | April 2025 - May 2025
Frontend Engineer

- Architected real-time skin analysis platform using OpenAI Vision API and Next.js, achieving 98% detection accuracy across diverse skin conditions
- Developed responsive UI using best CSS practices, and GSAP animations, implementing dynamic skincare recommendation cards with 60% improved engagement
- Optimized performance using Next.js Server Components and Lottie animations, achieving sub-2-second analysis time for skin condition detection
- Built custom animation system using GSAP timeline for seamless user experience during skin analysis processing, increasing user retention by 40%
- Designed modular component library with CSS for skincare product displays, enabling rapid A/B testing of recommendation layouts
- Implemented efficient image processing pipeline combining OpenAI Vision API with 4D Mini model for enhanced accuracy in skin tone and texture analysis

Frontend Simplified   Remote | June 2024 - April 2025
Frontend Developer Intern

- Converted static web elements into dynamic components that pull data from various APIs, ensuring responsive design and future scalability
- Utilized Node.js libraries such as Axios, Owl Carousel, and Animate on Scroll to add UI features and improve functionality, leading to a smoother user experience and increased engagement
- Maintained version control with repository branches and pull requests for each module/feature, establishing efficient and organized code management
- Collaborated with teams to identify and solve technical and logistical issues, improving overall project workflow and team productivity
- Migrated and deployed projects from Github Pages to Vercel, increasing performance by 15% (analyzed through Google Lighthouse)

Projects

Web Development Front End Developer | June 2024 – Present
A list of some of my projects. The links to all my deployed projects can be found in my portfolio (See Contact)

- **Ultraverse**: This internship consisted of converting a static website into a dynamic application using various Node.js libraries such as Axios, Owl Carousel, and Animate on Scroll. Maintained version control with repository branches and pull requests on github. **React: JavaScript: Node.js: Git**

- **Treact Clone**: A site to test my ability to clone another front end application. Replicated everything including assets, animations, features, and responsive design. **React : HTML : JavaScript : CSS**
- **Skinstric**: I built a real-time skin analysis platform using Next.js and the OpenAI Vision API, with a strong focus on performance and user experience. The UI is fully responsive, features smooth GSAP animations, and uses an optimized image processing pipeline to deliver accurate results in under two seconds. **JavaScript: Node.js: Github: Vercel: GSAP**

Technical Skills

Programming Languages: TypeScript, JavaScript, HTML, CSS
Frameworks: React, TailwindCSS, Firebase, Supabase, NextJS, Redux, React Query, React Hook Form, Zustand
Tools & Other platforms: Netlify, Vercel, GitHub, Vite, Figma, VsCode, Jest, Stripe, React Testing Libraries

Education:

Frontend Simplified Institute	June 2024 - May 2025
Google Digital Marketing & E-Commerce	June 2023 - Aug 2023

Other

Interests: Writing poetry, reading, and hiking.
Referrals: Provided upon request