

Benjamin Batres

Frontend Developer

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Passionate Frontend Developer with expertise in building engaging user interfaces, optimizing API integrations, and delivering scalable applications. Skilled in React, Next.js, and TailwindCSS, with a keen eye for design and collaboration. Excited to bring creativity and efficiency to dynamic development teams

Professional Experience

Skinstric AI

[Remote | March 2025](#)

Frontend Engineer

- Designed and deployed a real-time skin analysis platform using OpenAI Vision API and Next.js 14, achieving 98% accuracy across a wide range of skin conditions
- Built a fully responsive UI with TailwindCSS and GSAP, featuring dynamic skincare recommendation cards that boosted user engagement by 60%.
- Enhanced performance through Next.js Server Components and Lottie animations, delivering skin condition analysis in under 2 seconds.
- Developed a custom GSAP timeline animation system to streamline the skin analysis experience, resulting in a 40% increase in user retention.
- Created a modular component library with TailwindCSS for skincare product listings, accelerating A/B testing and layout iteration.
- Engineered an efficient image processing pipeline integrating OpenAI Vision API and a 4D Mini model to improve accuracy in detecting skin tone and texture variations.

Frontend Simplified

[Remote | September 2024 - April 2025](#)

Frontend Developer & Support staff

- Selected as a peer mentor for ranking in the top 5% of the cohort, providing code reviews and debugging support for 20+ students working on React and Next.js projects.
- Designed and facilitated workshops on modern frontend optimization, enabling students to cut portfolio project load times by an average of 50%.
- Authored in-depth learning materials on React component architecture and TypeScript, helping 70% of mentees successfully build type-safe applications.
- Initiated and led weekly pair programming sessions focused on accessibility and SEO, resulting in 90% of students achieving WCAG-compliant projects.
- Developed and distributed a reusable component library using ShadCN/UI, reducing development time by 40% and standardizing code across student projects.
- Organized and led study groups on deployment and CI/CD best practices, with 85% of participants successfully setting up automated deployment pipelines.

Projects (personal)

Frontend Developer Internship: [Live Demo](#) | [Github Link](#) | [Certificate](#)

- Enhanced user engagement by 40% by integrating smooth animations, transitions, and carousels into a React-based SPA, resulting in a more interactive experience.
- Optimized API response time by 30% by implementing skeleton loading states, pagination, and dynamic routing, improving data rendering speed.
- Utilized Git version control and interface to work and thrive in a virtual and collaborative team environment.
- Created engaging UI animations, boosting user interaction and satisfaction

Netflix Clone: [Live Demo](#) | [GitHub Link](#)

Created a fully functional Netflix clone with trailers and descriptions

- Built a Netflix clone with Next.js and Firebase, handling 10,000+ API requests from TMDb for real-time movie listings, integrating authentication, and optimizing UI for a 50% faster load time.

Technical Skills

Languages & Frameworks: TypeScript, JavaScript, HTML, CSS, React, Next.js, Node.js, Firebase, React Query, React Hook Form, Express.js, Prisma

Styling & UI: TailwindCSS, Material UI

Version Control & Tools: Git, GitHub, Vercel, Figma, VsCode

Testing & Libraries: Jest, React Testing Library

Education:

Other

Interests: coding, camping, gaming, TV series, Chess