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

Frontend Developer Internship | Certificate

Remote | January 2025

- 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.

Projects (personal)

Netflix Clone: (NextJS, TypeScript, JavaScript, Firebase)

• 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.

E-commerce Library Website: (React, JavaScript, HTML, CSS)

 Designed and deployed an e-commerce library site that improved checkout speed by 25%, integrated lazy loading to enhance image loading times by 40%, and optimized the UI for mobile responsiveness.

Movie Search: (React, JavaScript, HTML, CSS)

 Created a website that displays any movie that the user searches for and includes a sorting option that goes from newest to oldest or vice versa.

Youtube Clone: (JavaScript, React, and Material UI 5)

• Developed a YouTube clone using React and Material UI, supporting 500+ video searches daily, improving page load speed by 30%, and implementing responsive layouts for all screen sizes.

Skinstric Project: (JavaScript, NextJs, CSS, Tailwind, Express.js, Prisma, and PostgreSQL)

• I redesigned Skinstric.ai and made it more modern. I created this project using NextjS 14. I implemented a camera that uses artificial intelligence (AI) to scan a user's face and display their gender, age, and race. Added a backend database using Prisma, Express.js, and PostgreSQL.

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:

Frontend Developer BootCamp

| Frontend Simplified (2024)

Other

Interests: coding, camping, gaming, TV series

Referees: Provided upon request