Ian Streator

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Summary

Dedicated software developer with a strong work ethic, problem-solving expertise, and a positive mindset. Eager to contribute to product and engineering initiatives within an innovative organization committed to crafting high-quality, maintainable software.

Skills

- Proficient: JavaScript, HTML, CSS, TypeScript, React, Tailwind
- Knowledgeable: Google Cloud Platform, Node, Git, WebSockets, Serverless functions, Redis,
 Databases

Experience

- 1. JummJumm
 - Description: Product catalog with a cart system for an Asian consumables market.
 - Achievements
 - Improved a communication bottleneck of product availability to customers.
 - Standardized customer requests sent to client, enhancing both user and client experiences.
 - Technologies: Next.js, Vercel analytics, React, TypeScript, Tailwind, Contentful (Headless content management system)
 - Client URL: https://www.jummjumm.com
 - Roles: developer, designer
 - Dates: [July 2023, August 2023]

Projects

- 1. Weather Quote
 - Description: Current and forecasted weather with a random quote and background image.
 - Technologies: TypeScript, Tailwind, Redis, Next.js
 - Project URL: https://next-weather-guote.vercel.app
 - Roles: developer, designer
 - Dates: [December 2022, January 2023]

2. Git Streaks

- Description: Keep tabs on your and your friends' GitHub activity effortlessly.
- Technologies: React, Node, Vercel
- Project URL: https://gitstreaks.com
- Roles: developer
- Dates: [March 2022, June 2022]

3. Wikle

- Description: A game where you traverse Wikipedia from page A to page B.
- Technologies: React, TypeScript, Tailwind, Redis, OpenWeather API
- Project URL: https://www.wikle.io
- Roles: co-developer, co-designer
- Dates: [July 2022, September 2022]

Education

- Mentorship: Software Engineer with six years of industry experience
 - Learned web development fundamentals like HTML, CSS, and JavaScript.
 - Co-developed production web applications hosted on Vercel.
 - Acquired best practices for clean code and programming conventions.
- Udemy Brad Traversy: React Front To Back.
 - Learned about React hooks, functional components, context, links and routing.
 - Integrated APIs and worked with different databases like mongoDB and Firebase.