# **JADON SMITH**

## Frontend Developer

| Address: 8917 NE 15th Ave, Vancouver, WA, 98665, USA | Cell: (253) 335-8163 | Email: 1tenletters0@gmail.com |

LinkedIn: https://www.linkedin.com/in/jadon-smith-6143b9334/ | GitHub: https://github.com/OG-TenLetters |

| Portfolio: https://my-e-portfolio-mu.vercel.app/ |

A versatile software developer with 6 months of experience, specializing in development. Proficient in a broad range of technologies including React, TypeScript, Firebase, etc. Keen on building scalable, efficient and user-friendly applications.

# **Work History**

#### Skinstric Al

### Frontend Engineer: Remote | April 2025 - May 2025

- Architected real-time skin analysis platform using OpenAl Vision API and Next.js, achieving 98% detection accuracy across diverse skin conditions.
- Crafted a responsive UI with Tailwind and custom JavaScript animations, implementing diverse skincare geomapping with 845 accuracy.
- Spearheaded the design and implementation of a modular component library using TailwindCSS, resulting in a 30% reduction in code duplication and a 15% faster development cycle.
- Built custom animation system using vanilla Javascript for seamless user experience during skin analysis processing, increasing user retention by 40%.
- Implemented efficient image processing pipeline combining OpenAl Vision API with 4D Mini model for enhanced accuracy in skin tone and texture analysis using Base64 format.

### **NFT Internship**

#### Frontend Engineer: Remote | March 2025 - April 2025

- Developed the front-end architecture of the NFT website, incorporating best tech practices increasing SEO score by 23%.
- Programmed on branching repositories. After assembly, testing, and resolving conflicts were 100% completed, then merging the consecutive branches to the main tree.
- Learned how to standardize detailed Pull Requests in GibHub for the team and to provide the business with concise data on the production process and progress.
- Completed deployment using Vercel that succeeds with 99.9% site uptime.

## **Projects (personal)**

# Search API Project: Live Demo | Github Link

• Integrated a search API with 99.7% uptime for anime with a fully responsive design, loading states & dynamic routing to interact with end users media and showcase anime on an individual route.

## Netflix Clone: Live Demo | Github Link

 Developed the award-winning Netflix design, incorporating a carousel with clickable media. Integrated firebase and user authentication to simulate a Log In/ Sign Up page that complies with google's user privacy and safety with an 85% score.

#### Spotify Clone: Live Demo | Github Link

 Redesigned the loved style of Spotify's interfacing with full responsiveness whilst integrating a working and play bar that is adaptable.

# **Technical Skills**

Programming Languages: TypeScript, JavaScript, HTML, CSS

Frameworks: React, NextJS Tailwind, Firebase, Supabase, React Query, React Hook Form, ThreeJS

Tools & Other platforms: Vercel, GitHub, Vite, Figma, VsCode

**Education** 

## Frontend Internship | Certificate

December 2024 - April 2025

Other

Interests: Playing music on piano or marimba, creating a plethora of crafts, and kayaking!