Dannika "Danni" Dull

Frontend Developer

Irvine, CA | dannikabdull@gmail.com | (714) 719-6521 | [Github](#) | [Portfolio](#) | [LinkedIn](#)

TECHNICAL SKILLS: Knowledge of Software Development Life Cycle, Jest, ReactJS, TypeScript, HTML/CSS, JavaScript, GraphQL, Python, Git, MongoDB, PostgreSQL, Visual Studio Code

TECHNICAL PROJECT

[Youtube Clone](#)

A responsive full-stack video-streaming application using ReactJS for its front end, NodeJS for its back end, and RapidAPI to fetch video and channel data.

- Developed dynamic components for the app, to improve and streamline user experience.
- Implemented MUI-based styling to allow smoother maintenance and usability testing.
- Added a component using the same API data that allows individual channels to be previewed.

SELECT PROFESSIONAL EXPERIENCE

Scrum Master | FNG Enterprises   **Sep 2022 – Jan 2023**

- Established primary design objectives and managed 9 UI/UX design Agile team members in execution of concurrent projects while adhering to best practices.
- Spearheaded meetings with frontend team to implement technical solutions that support proposed UI features, streamlining the production process by eliminating potential development roadblocks.

Contract Web Developer/Artist   **Oct 2021 – Present**

- Redesigned [Eight Legged Moves LLC Website](#) by implementing custom CSS and HTML to improve UX/UI and standardize branding and font across all modules.
  - Implemented 3 new features and 2 new web pages to achieve client goals, resulting in a 50% increase in customer inquiries on their site.
- Completed art projects for multiple clients utilizing skills in Color Theory, Digital Illustration, Logo Design, Character Design, and Digital Art.

Soldering Technician | Snake Oil Sound, LLC   **June 2020 – Nov 2021**

- Consistently exceeded the weekly quota by assembling various audio cables and connectors at a quick and efficient pace, increasing production rate by 45%.
- Met production goals and performed mechanical testing autonomously.
- Communicated updates, questions, and material stock to the rest of the team.

EDUCATION

Full-Stack Engineering Program | Coding Temple   **July 2022**
Certificate of Completion

- Employed best practices for coding and object-oriented programming techniques to develop software projects.
- Developed custom applications alongside 2+ engineers, including debugging code and providing UX recommendations to improve inclusive user functionality.
- Established sprint milestones that each colleague's component had to be completed and pushed by and communicated efficiently with the development team to effectively resolve merge conflicts on GitHub.

Interests: Digital art; sustainability; hiking; coffee brewing methods; creative writing