Danielle Lindblom – Frontend Developer

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Portfolio | GitHub | LinkedIn

Skills

- React.js
- TypeScript
- Next.js
- JavaScript
- Web Accessibility
- HTML & CSS
- Tailwind CSS
- Material UI
- Git & GitHub
- Unit Testing
- Firebase
- Agile & Scrum

Experience

Software Developer (remote)

WE DESIGN AND BUILD WEBSITES – Freelance

April 2025 – Present

- Worked with a small team of designers and developers to create a bespoke marketing funnel landing page for a bakery franchise client, coding a finished product in a 6-day turnaround.
- Used **Next.js**, **React.js, TypeScript,** and **Tailwind CSS** to build several sections of the web page, following a detailed **Figma** design and ensuring cross-browser compatibility.
- Performed a detailed **accessibility** audit of the site, using professional knowledge and automated tools to identify and resolve critical issues like poor keyboard navigability.

Frontend Engineer (remote)

GRIDIRON SURVIVOR – Software Engineering Apprenticeship

October 2024 – Present

- Used **Next.js, TypeScript, React.js,** and **Tailwind CSS** to build and maintain two separate SaaS websites, including unit testing with **Jest** and the **React Testing Library**.
- Performed a detailed Testing Audit, identifying gaps in unit, integration, and end-to-end testing and provided a prioritized roadmap of 200+ tickets to ensure sufficient test coverage.
- Created and delivered training to 6 new team members on our internal standards for creating working branches, git commit messages, and pull requests, resulting in faster onboarding.
- Conducted code reviews, actively participated in sprint planning, assigned sprint points to tickets to accurately estimate work, and communicated progress through daily scrum.

Implementation Specialist (remote)

SUBMITTABLE – Startup SaaS Company

February 2022 – June 2024

- Built and deployed the complex, multi-lingual intake form for the State of Minnesota's Tax Rebate Program using Submittable software in under 2 weeks, emphasizing **accessibility** and resulting in the successful distribution of $1B to Minnesota citizens.
- Successfully onboarded 100+ new Submittable customers utilizing a robust customer intake process, empathetic listening, **project management**, and detailed **technical training**.
- Designed a multi-stage custom software **automation workflow** for customer IFF that reduced their staff's manual work hours by 50% .
- Actively contributed to the company's **Accessibility Team** by bringing forward customer concerns, troubleshooting, and creating best practices around accessibility.

Small Business Owner
HIGH SPIRITS DOG TRAINING (July 2014 – August 2019)
DANIELLE LINDBLOM COACHING (October 2018 – February 2022)
- Provided private canine **behavior consulting** services, public group classes, and in-person workshops, serving 100+ clients per year.
- Delivered transformative experiences in personal growth for life coaching clients via 1 on 1 virtual sessions and workshops using principles of behavior change and psychology.
- Built and maintained professional business **websites** over 8 years using Wix.com – including SEO, copywriting, and responsive design – resulting in dozens of qualified leads per month.

Lean Manufacturing Leader
PENTAIR – Global Manufacturing Company
April 2015 – March 2017
- Executed a 12-month Lean Transformation project for a 2-shift, 100 employee assembly area by leading cross-functional teams through several week-long kaizen **process improvement** events resulting in $650k annual cost savings and 25% faster time to manufacture.
- **Manager** for a team of Lean Manufacturing Technicians, including interviewing and hiring. Provided work assignments, coaching and development, and career opportunities.

Projects

SERVICE DOGS AROUND TOWN – Solo Project

August 2024 – Present
- Created a web application that allows service dog handlers (persons with disabilities) to rate and review local businesses based on the comfort and safety of their service animals.
- Built over 3 separate iterations for improved tech stack, functionality, and user experience. Final version uses **Next.js, TypeScript, React.js** and **Material UI**.
- Created the ability to look up businesses and see existing entries on a map UI using the **Google Maps API**. Utilized **Firebase** integration for user authentication and data storage.

Education

Bachelor of Science Mechanical Engineering
UNIVERSITY OF MINNESOTA