

# Jonathan Benn

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## Core Competencies

**Languages:** Javascript, HTML/CSS, SQL, PostgreSQL

**Libraries & Frameworks:** React, Next.js, Express, TailwindCSS, Typescript

**Technologies & Other:** Git, Github, Figma, Photoshop, MongoDB, Supabase, Firebase, AWS

## Relevant Work Experience

Bontent Web Development Agency - Remote | 01/2024 - Present

Full Stack Developer: React, MongoDB, AWS, Figma

- **Collaborated with a multidisciplinary team of UX/UI designers** to develop optimized React components for Bontent LLC's web development clients, culminating in a **98% positive feedback rating** for the refined user interface and improved overall experience.
- **Increased user engagement by 35%** with the implementation of a cleaner mobile design for over half of the company's clients, using React to deliver an accessible and visually appealing interface.
- **Amplified accessibility for Bontent's client's customers** by implementing features such as **dark mode and dynamic text sizing**, which led to 10% more screen time on client websites.
- **Facilitated a 10% reduction in development time** by implementing tighter design patterns and removing code redundancy using components.

City of Los Angeles Department of Recreation & Parks | 06/2022 - Present

Software Engineer: React, MongoDB, Supabase, Firebase

- **Re-designed, developed, and maintained** the web experience for Pershing Square, LA's first park, resulting in **20% more traffic and park event ticket sales**.
- **Developed critical infrastructure** allowing non-technical staff to update the website without the need of a software engineer.
- **Created reusable components that other LA city parks can utilize** for their own web infrastructure, like the event scheduler.

## Relevant Projects

FoxForms | 2024

React, Express, Next.js, MongoDB, AWS

- Spearheaded the development of a dynamic web application enabling users to seamlessly create and deploy custom forms on their websites.
- Implemented secure data storage and retrieval with MongoDB and AWS, enhancing the reliability and safety of user data while maintaining high-performance.

## Education

University of Arizona | 2018

Major: Information Science & eSociety

Minor: Computer Science