Dominic Fuentes | Software Engineer

St. Louis, MO | 314-218-8818 | Github | LinkedIn | Email | Portfolio

SKILLS & INTERESTS

Programming: React, JavaScript, HTML, CSS, Express, NodeJS, MongoDB, PostgreSQL, Vue, Tailwind, Bootstrap
Tools: Jira, Figma, Postico, Insomnia
Interests: Leadership-Development, Entrepreneurship, Creative-Thinking, Collaboration, Mentorship

WORK EXPERIENCE

First Principles Publishing - Associate Software Engineer Intern   **September 2023 - Present**
React, Vite, Python, Flask, JavaScript, Tailwind CSS, Figma, AWS
- Successfully designed and integrated a modern and responsive React frontend for First Principles Publishing, ensuring a seamless and clean user experience.
- Utilized figma to create a user-friendly experience, focusing on optimizing the overall user experience for enhanced usability.
- Gained mentorship from a former FAANG software engineer, significantly enhancing industry insights and professional development.
- Participated in weekly stand-ups, providing detailed updates on progress and tasks ahead.

PROJECTS

CodeUp Repo   **March 2023**
React, JavaScript, Express, NodeJS, PostgreSQL, CSS
- Collaborated with a team of three to generate a user-friendly application created for software engineers to monitor educational progress, featuring easy account creation, dashboard login, and comprehensive skill and lesson tracking.
- Integrated user authentication, enabling a user access to a comprehensive dashboard for tracking educational progress, managing skills, and taking notes for each lesson.

Brunch Repo   **April 2023**
React, JavaScript, Express, NodeJS, PostgreSQL, CSS
- Led a solo project, successfully integrating full CRUD functionality, allowing users seamless control over restaurant details, menu items, and additions.
- Implemented user-friendly authentication, requiring users to sign-in to view restaurant information.

NFL List Repo   **March 2023**
React, JavaScript, Express, NodeJS, MongoDB, CSS
- Managed a project covering all 32 NFL teams, providing division and conference details.
- Implemented robust features allowing users to create, delete, edit, and delete players.
- Designed a streamlined user experience, enabling the user to seamlessly select conferences and teams for detailed information.

Metric Conversion Repo   **June 2023**
HTML, JavaScript, CSS
- User-friendly web tool enabling effortless conversion between imperial and metric systems, featuring eight conversion options.
- Designed a clean and user-friendly interface, ensuring simplicity and ease of use.

EDUCATION

General Assembly - *Full Stack Development Bootcamp*   **January 2023 - April 2023**
Fort Zumwalt North High School   **August 2014 - May 2018**