DANIEL BONI

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([LinkedIn] | [GitHub] | [Portfolio]

CAREER SUMMARY

A self-motivated and detail-oriented Junior Front-End Web Developer with a passion for building engaging user interfaces (UI) and delivering smooth user experiences (UX). Proficient in HTML, CSS, JavaScript, React.js, and responsive design principles. Seeking to contribute to real-world projects and grow within a forward-thinking team while learning from experienced developers.

TECHNICAL SKILLS

Languages: HTML5, CSS3, JavaScript

• Frameworks/Libraries: React.js, Tailwind CSS

Version Control: Git

Repository: GitHub

• Responsive Design: Media Queries

• Collaboration Tools: Slack, Jira

PROJECTS

E-Commerce Website Feb 2023 – Present

- Developed an <u>e-commerce website</u> enabling users to browse categories, add items to cart, update quantities, and complete purchases.
- Implemented smooth scrolling, dynamic cart updates, and UI behaviors using HTML, CSS, and JavaScript.
- Researched UI/UX patterns from platforms like eBay and Amazon, documented findings in Notion, and incorporated them into the project.

Calculator Application

- Built a <u>calculator app</u> that performs basic arithmetic operations using JavaScript's eval() function.
- Displayed current local time using the JavaScript Date object.
- Inspired by the iOS calculator UI, with research into styling, color schemes, and logic for percentage calculations.

Quiz App

- Created an interactive <u>quiz app</u> with multiple-choice questions, instant answer feedback, and score tracking.
- Focused on responsive design and a clean, intuitive interface.
- Built entirely with HTML, CSS, and JavaScript.

To-Do List Application

- Developed a <u>dynamic task manager</u> allowing users to add, check, and delete tasks.
- Demonstrated DOM manipulation and use of JavaScript for dynamic updates.
- Researched and followed tutorials to implement best practices.

Twitter Registration Page Clone

- Designed <u>login and signup</u> pages mimicking Twitter's interface.
- Implemented button-based page switching and hover effects using HTML, CSS, and JavaScript.
- Focused on replicating real-world UI/UX behaviors.

Accounting Website (UI Design)

- Designed a single-page website for a fictional accounting and finance firm.
- Used HTML and CSS to build a professional layout inspired by real industry websites.
- Merged a passion for accounting with design.

CONTENT CREATION

YouTube Channel: Stuck In Code

youtube.com/@stuckincode

- Created and manage a growing YouTube channel dedicated to teaching beginners the fundamentals of front-end web development.
- Topics include HTML, CSS, JavaScript basics, DOM manipulation, building beginner projects, and learning tips.
- Focused on delivering clear, engaging tutorials that help others overcome the same coding roadblocks I faced.
- Demonstrates strong communication skills and a passion for helping others learn to code.

NON-TECHNICAL SKILLS

- Communication: Able to explain technical ideas clearly to non-technical audiences.
- Problem-Solving: Enjoy identifying and fixing bugs and UI inconsistencies.
- Collaboration: Experienced in team-based projects using Slack and Jira.
- Time Management: Skilled at balancing multiple tasks and learning initiatives.
- Adaptability: Quick to learn new technologies and open to feedback.

EDUCATION

Bachelor of Science in Administration (Accounting Major)
University of Ghana – Accra, Ghana
September 2019 – September 2023

TRAINING

ADDITIONAL INFORMATION

- Languages: Fluent in English, Intermediate in Spanish
- Interests: UI/UX Design, Web App Development