Brittany Ramirez

brittany.ramirezz@icloud.com • (704) 930-4231
www.linkedin.com/in/brittanyramirezz • https://github.com/brittanyramirez

TECHNICAL SKILLS

Programming Languages: JavaScript
Web Technologies: HTML , CSS, JSON, Tailwind CSS
Tools & Platforms: Git & GitHub, AWS Amplify, VS Code, Chrome DevTools

RELEVANT EXPERIENCE

Road To Hire | Rock Hill, SC   **October 2025 - Present**
Software Development Apprentice
- Built full-stack development skills through hands-on projects using HTML, CSS JavaScript, and JSON to create responsive, user friendly web application
- Practiced version control workflows with Git and GitHub including branching, resolving merge conflicts, and collaborating through pull requests
- Delivered presentations and technical demos to peers and leadership to communicate project goals and outcomes confidently
- Implemented client side search and filtering logic using array iteration methods like map, filter, reduce, includes. In order to process API response data
- Created input validation and edge case handling for user entered data, including empty states, invalid input, and API error responses.
- Wrote complex SQL queries involving multiple JOIN (INNER, LEFT), GROUP BY, aggregate functions (AV, COUNT), and filtering to analyze relational datasets

PROJECTS

Ecommerce | Personal Project [Ecommerce Project]   **February 2026**

- Developed and deployed a full-stack e-commerce application using **React (Vite), Node.js, Express, and MySQL**, architecting a complete client–server system from scratch

- Designed and implemented RESTful APIs and a relational database schema to dynamically fetch, store, and display product data across multiple routes

- Built reusable React components with dynamic routing, state management, memoization, and client-side form validation to ensure scalability and maintainability

- Applied responsive design principles with Tailwind CSS and structured a clean client/server architecture, implementing secure environment variables and resolving real-world deployment and database connectivity issues

Portfolio | Personal Project [Portfolio Project]   **December 2025**
- Designed and developed a fully responsive personal portfolio using HTML, CSS, and JavaScript to showcase projects, technical skills, and professional experience
- Implemented custom styling, layout structure, and interactive elements to enhance user experience and reflect cohesive personal branding

- Built a functional contact section with form validation to ensure proper user input and improve usability
- Structured clean, organized code with semantic HTML and modular CSS to ensure maintainability, readability, and cross-device compatibility

EDUCATION

Central Piedmont Community College | Charlotte, NC   **May 2024**
Associates of Applied Science, Medical Assisting | GPA: 3.5 | May 2024

PRIOR EXPERIENCE

Atrium Health Primary Care NC Internal Medicine | Charlotte, NC   **June 2024 - Present**
Medical Assistant
- Utilized Electronic Medical Record systems to accurately document patient data, updated medical histories, and managed scheduling workflows.
- Demonstrated strong problem solving and adaptability in a fast paced clinical environment, supporting an average 23 patients per day
- Performed quality checks on digital medical records to identify and correct input errors,improved accuracy and compliance

Right Now Taxes & Consulting Inc | Charlotte, NC   **January - May 2023**
Tax Agent Assistant   **January - May 2024**
- Utilized tax preparation software to input and verify client financial data while maintaining strict IRS and data security compliance.
- Managed electronic recordkeeping by scanning, organizing, and updating digital files to improve workflow efficiency and document retrieval

Credit Financial Group | Indian Trail, NC   **February 2022 - January 2024**
Collections Agent
- Provided digital support to customers by updating account info, resolved data discrepancies, and guided them through online workflows
- Processed confidential financial records using secure database and account management systems with high accuracy and compliance