Rama Subramanian

FRONTEND DEVELOPER

CONTACT

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Portfolio : https://codewithrama.github.io/resume-3.0/
Github : https://github.com/codewithrama

PROFESSIONAL SUMMARY

Frontend Developer with 3+ years of experience building responsive UIs using HTML, CSS, and JavaScript. Skilled in clean code, cross-device design, and interactive interfaces.

ACADEMIC HISTORY

Bishop Heber college 2018-2021

Bachelor of Science in Computer

- GPA:3.5

CERTIFICATIONS

· Edureka: Python for Data science (07/2021)

Umich: Python For everybody (05/2021)

SKILLS

- Languages & Frameworks: HTML5 | CSS3 | JavaScript | .NET Core | .NET Web API
- Frontend Tools & Concepts: DOM Manipulation | Media Queries | Responsive Design | Cross-Browser Compatibility
- Database & Backend: PostgreSQL | PL/SQL | SQL Window Functions | RESTful APIs
- Cloud & DevOps: Azure Functions | Git | Visual Studio | Postman | CI/CD (basic)
- Other Tools: Figma (UI Review) | Chrome DevTools | VS Code

PROJECTS

- Task Manager App -(May 2025 to June 2025)
- Nap - A luxe stay hotel (Jan 2024 to June 2024)

WORK EXPERIENCE

RTBDemand

Web Developer | May 2024 - June 2025

- Developed fully responsive, mobile-first layouts using HTML5, CSS3, and vanilla JavaScript to deliver consistent user experiences across devices.
- Implemented dynamic UI components such as dropdown menus, modals, sliders, and real-time input validation using JavaScript to enhance interactivity.
- Achieved a 95% user satisfaction rating during testing with 25+ participants by engineering seamless and intuitive front-end experiences.
- Applied semantic HTML and accessibility (a11y) best practices to ensure usability for all users and improve SEO.
- Conducted cross-browser testing to ensure compatibility across Chrome, Firefox, Safari, and Edge.
- Utilized browser DevTools to debug UI issues, optimize performance, and ensure pixel-perfect visual design.

Credo Health

Software Engineer | March 2022 - April 2023

- Developed responsive web pages using HTML5, CSS3, JavaScript, and React, following modern UI/UX principles.
- Designed and implemented relational databases using PostgreSQL, including advanced SQL queries with window functions.
- Built robust and scalable RESTful APIs using C# and .NET Core, working extensively on controllers, models, and routing logic.
- Participated in the software development lifecycle with Git-based workflows including pull requests and continuous integration.

EQ Health

Sofware Engineer July 2021 - March 2022

- Built responsive and mobile-friendly web pages using HTML5, CSS3, TypeScript, and React, emphasizing clean layouts and dynamic UI components.
- Designed, maintained, and optimized relational databases using PostgreSQL, utilizing PL/SQL and window functions for complex data processing.
- Developed scalable RESTful APIs using C# and .NET Core, adhering to MVC architecture with a focus on models, controllers, and routing.

Kringle AI

QA Engineer, Intern | Augest 2020 - December 2020

- Performed unit and end-to-end (E2E) testing for web applications to ensure functionality, performance, and reliability.
- Created data reports using HeidiSQL for analyzing and visualizing structured data from relational databases.
- Tested scalable RESTful APIs using Postman, validating endpoints, request/response structures, and performance.