

BRIANNA DUNCAN

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| [Portfolio](#) | [Twitter](#) | [GitHub](#) | [LinkedIn](#)

A results-driven front-end web developer with two years of expertise in crafting engaging user experiences and interfaces using JavaScript, HTML5, and CSS. Proficient in designing client-facing landing pages to achieve exceptional user engagement and experience.

SKILLS

HTML
Responsive Web Design
Git

CSS
UI/UX Design
React

JavaScript
Agile/Scrum Methodologies
Debugging

PROFESSIONAL EXPERIENCE

Software Engineer - 100 Devs

Sept. 2022 – Present

- Proficiently utilize version control systems, including Git, to collaborate with fellow developers and manage code changes effectively.
- Collaborate with development teams to identify and resolve software bugs, ensuring the stability and reliability of software projects.
- Demonstrate a commitment to writing clear, maintainable code across a variety of projects.
- Actively engage in coding exercises, workshops, and real-world simulations to continuously enhance technical skills.
- Cultivate strong problem-solving abilities by tackling complex coding challenges and adeptly debugging issues.

Accounting Administrative Associate - Blue Chip Accounting

Aug. 2022 – July 2023

- Successfully managed and created projects for over 700 clients, demonstrating strong organizational and project management skills.
 - Efficiently handled a high volume of phone calls (30-40 daily) across four different offices, ensuring clear and effective communication.
 - Managed check and credit card transactions with a 100% accuracy rate, maintaining financial integrity.
 - Employed various software and technology tools, including email, calendars, CRMs, and Microsoft Excel, to streamline task and project management processes.
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PROJECTS

Pokedex Api

- Developed a Pokémon API project using HTML, CSS, and JavaScript to provide information and interactions related to Pokémon.
- Implemented a search feature allowing users to find specific Pokémon by name.
- Included interactive elements such as search, pagination, and stat progress bars to engage users.
- Styled the project with attractive visuals to capture the essence of the Pokémon universe.

Rick & Morty API

- Developed a Rick and Morty API project using HTML, CSS, and JavaScript to provide information about characters, species, and locations from the "Rick and Morty" TV show.
- Utilized HTML, CSS, and JavaScript as the primary technologies for this project.
- Created visually appealing character cards with images and relevant details.

Pizzeria Website

- Developed a dynamic Pizzeria Website featuring an online ordering system with multiple pizza options using CSS, HTML, and JavaScript.
 - Enabled seamless user interaction for ordering pizza, enhancing the restaurant's online presence and customer convenience.
 - Employed responsive web design techniques to guarantee a smooth ordering experience on both desktop and mobile devices.
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EDUCATION

Computer Science – University of Oregon