

# Dayna-Marie Pemberton

Front-End Developer

LinkedIn:



[linkedin.com/in/dayna-marie-pemberton](https://www.linkedin.com/in/dayna-marie-pemberton)

Portfolio:



<https://daynamariejpembie.github.io/>

GitHub:



[github.com/daynamariejpembie](https://github.com/daynamariejpembie)



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Orlando, FL

## SKILLS

HTML | CSS | React.js |  
Tailwind CSS | GitHub |  
Web Design | Redux |  
Typescript

## CERTIFICATES

Front-End Engineer  
Codecademy

## PROFESSIONAL EXPERIENCE

### Front-End Developer

*Eleventh Ember / Freelance*

January 2024 – present

- **Responsive E-commerce Development:** Utilized **JavaScript, HTML, and Tailwind CSS** to create dynamic, responsive, and user-friendly front-end interfaces for multiple e-commerce platforms. Ensured intuitive navigation and seamless interactivity to optimize the user experience.
- **Web Performance Optimization:** Applied performance optimization techniques like code splitting, image compression, and lazy loading, leading to faster page load times and improved user engagement.
- **Cross-Browser Compatibility:** Diagnosed and resolved compatibility issues across major browsers, maintaining consistent user experience.
- **Problem-Solving and Debugging:** Identified and resolved front-end bugs, leveraging **React Developer Tools** and browser debugging tools to ensure error-free functionality.
- **Git & Collaboration:** Used **Git and GitHub** for version control, collaborating with clients and development teams to review and merge pull requests.

### Front-End Developer

*X-Lyn Jewels*

October 2023 – present

- **Front-End Development:** Built and maintained the front-end of an e-commerce platform using **JavaScript, HTML, and Tailwind CSS**, creating responsive, engaging user interfaces that enhanced the overall shopping experience.
- **Feature Integration:** Collaborated with design teams to implement new features and refine existing ones, ensuring seamless user interactions and smooth workflows.
- **Responsive Design:** Ensured mobile-first, cross-device compatibility, allowing users to enjoy a consistent experience on desktops, tablets, and mobile devices.

- **Code Quality and Maintenance:** Wrote clean, maintainable code, following best practices for scalability and long-term maintainability.

## EDUCATION

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### **Web Development - Front-End**

*Codecademy*

January 2024 – October 2024

### **Bachelor of Science**

*University of Houston*

August 2018 – August 2022

## CONTRIBUTIONS

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### **Tech Alliance of South West Florida**

*Technology Non-Profit*

Develop and integrate new features to enhance website functionality and user experience.

### **The Apologist Project**

*Christian Apologetics Ecosystem*

Implement features to optimize the AI chatbot's (www.apologist.ai) performance and user experience.