Desire Ojima

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Portfolio: A20-Desire.github.io/my-portfolio

Professional Summary

Motivated and detail-oriented **Front-End Developer** with strong skills in building responsive, user-friendly, and modern web applications. Skilled in translating UI/UX designs into functional websites, optimizing performance, and ensuring cross-browser compatibility. With a background in **Biological Science**, I bring analytical thinking and problem-solving skills into software development. Passionate about delivering elegant digital experiences and continuously learning new technologies.

Skills

Languages & Tools: HTML5, CSS3, JavaScript (ES6+), Git/GitHub
Frameworks & Libraries: React.js, Tailwind CSS, Bootstrap
Web Development: Responsive Design, REST APIs, DOM Manipulation
Other Skills: Problem Solving, Debugging, Agile Methodologies

Experience

Front-End Developer (Freelance)
Remote | Jan 2024 – Present
- Designed and developed responsive websites for personal and client projects.
- Built reusable components using HTML, CSS, and JavaScript for fast prototyping.
- Implemented **mobile-first designs**, ensuring smooth user experience across devices.
- Managed version control using Git/GitHub and deployed projects on GitHub Pages.

Research & IT Support Intern
University Lab | Location | 2022 – 2023
- Assisted in research data management and analysis using digital tools.
- Maintained lab software systems and provided technical support for research staff.
- Developed problem-solving, adaptability, and teamwork skills transferable to software development.

Projects

■ Portfolio Website
- Developed a personal portfolio website to showcase skills, projects, and resume.
- Integrated **dark/light mode toggle** and responsive design for modern UX.
- Deployed using GitHub Pages.

■ E-commerce Product Page
- Built a product landing page with interactive cart system using JavaScript.
- Ensured responsiveness with media queries and optimized for performance.

■ Blog Template
- Created a simple blog site layout using HTML, CSS, and Flexbox/Grid.
- Added interactivity and animations for better engagement.

Education

Bachelor of Science in Biological Science
University Name, Location
Expected Graduation: Year

Certifications

- Responsive Web Design – freeCodeCamp
- JavaScript Algorithms and Data Structures – freeCodeCamp

Extras

- Strong foundation in research, analytical thinking, and problem-solving from science background.
- Passionate about clean code, design aesthetics, and solving real-world problems with technology.
- Actively contributing to personal projects and continuously improving portfolio.