

MEGAN PALMQUIST

Frontend Developer | Web Developer

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Indiana University, Luddy School of Informatics, Computing, and Engineering

Bachelor of Science in Media Arts and Science

Specialization: Web Development & Digital Storytelling

Minor: Graphic Design

Honors: Member of Alpha Lambda Delta/ Phi Eta Sigma Honor

Indianapolis, IN

GPA: 3.9

Expected Graduation: May 2026

Dean's List (4 years)

Skills

Frontend Development

HTML, CSS, JavaScript, React.js, SCSS

Backend & Data

Node.js, REST APIs, JSON, SQL, Firebase

Tools & Platforms

GitHub, VS Code, Vercel, WordPress

Design & UI

Figma, Adobe Creative Suite, UI/UX Design

Work Experience

Web Developer Intern — IU Indianapolis, Division of Undergraduate Education

March 2025 – Present

- Built and maintained front-end components using HTML, CSS, JavaScript, and WCMS
- Improved accessibility (WCAG) and user experience across key university websites
- Collaborated with cross-functional teams to implement design and functionality updates

Freelance Web Designer & Developer — Self-Employed

Jan 2024 – Present

- Designed and developed responsive websites using HTML, CSS, JavaScript, and WordPress
- Implemented user-friendly interfaces with a focus on performance and accessibility
- Translated client requirements into functional, visually engaging web solutions

Teaching Assistant — IU Luddy School of Informatics

Sept 2024 – Present

- Assisted students with HTML and CSS projects, debugging code and explaining core concepts
 - Guided students in building responsive layouts and improving code structure
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Projects

Dream Team Web Application

Web Developer + Designer | March 2025

- Developed an interactive web application using JavaScript and API integration to dynamically display player data
- Implemented features including user accounts, chat functionality, and interactive UI components

Design for Dignity

Web Developer + Designer | May 2025

- Built an accessible front-end interface using HTML, SCSS, and JavaScript
- Collaborated with designers to implement UI designs into responsive, user-centered web pages