Angelica Lane

Front-End Developer

Angelica Lane

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heeTech.edu

https://aratakiichi.github.io/portfolio/

Motivated and detail-oriented aspiring computer scientist professional with foundational knowledge in Java and web development. Completed coursework with a strong commitment to continuous learning and programming language best practices.

Skills

- HTML/HMTL5
- Cascading Styles Sheets (CSS)
- JavaScript
- Java
- Typing Speed 80 WPM

Experience

Freelance Web Developer

Self-Employed | May 2022 - Present

- Built and maintained portfolios and business websites, ensuring compatibility on all devices
- Designed and developed responsive websites using HTML, CSS and JavaScript to enhance user experience
- Managed hosting, domain setup, and troubleshooting

Media & Web Designer

Fall 2024 - Present

- Designed and developed responsive websites using HTML, CSS, JavaScript, WordPress, and Elementor, ensuring cross-device compatibility and modern UI/UX standards.
- Created branded digital media assets, including graphics, social media content, video, and animations, to support marketing campaigns across multiple platforms.
- Collaborated with account executives, copywriters, and developers to deliver cohesive marketing strategies tailored to client goals.
- Conducted SEO optimization, A/B testing, and performance tracking to improve website visibility and user engagement

Education

Chattahoochee Technical College / Associate of Applied Science Degree in Interdisciplinary Studies (Computer Information Systems) (GPA 3.89)

AUGUST 2023 - PRESENT (Expected Graduation – Spring 2025), Marietta, GA

Currently a senior at Chattahoochee Technical College pursuing a associate's degree in Interdisciplinary Studies with a focus on Computer Information Systems.

Paulding County High School / Diploma

AUGUST 2019 - MAY 2023, DALLAS, GA

Received certifications in HTML/HTML5, CSS, and JavaScript from Web Design pathway.

Certifications

- MTA: HTML5 Application Development Fundamentals
- MTA: Introduction to Programming Using HTML and CSS
- MTA: Introduction to Programming Using JavaScript