Anushka Rangari

Milpitas, CA (669)-238-9734 anushkanil1@gmail.com work eligibility - valid EAD https://github.com/anushkaDev9 | https://www.linkedin.com/in/anushka-rangari-/

Summary:

Passionate and adaptable frontend web developer with a strong foundation in responsive design and modern JavaScript frameworks. Collaborative by nature, I thrive in team environments and am always eager to learn. I'm driven by a desire to create seamless user experiences and clean, scalable code. Currently expanding my skillset in full-stack development to deliver complete, high-quality web applications.

Technical Skills:

Languages : GO, HTML, CSS, PHP, Python, JavaScript, TypeScript

• Framework : Node JS, Next JS, React JS, Bootstrap, Tailwind CSS, Angular JS, jQuery, Angular, Motion UI

Databases : MongoDB, SQL, MySQL, Postgres

Professional Experience:

Intern Full Stack Web Developer (Remote)

Sep-2023 to Feb-2024

Investorey Hyderabad, India

 Developed a scalable platform tailored for building comprehensive, industry-specific solutions with seamless enterprise integrations. The application is built using React.js, JavaScript, HTML, Tailwind CSS

Intern Web Developer

Aug-2023 to Sep-2023

Mphasis San Jose, CA

• Contributed to the development of a GPT platform that gives healthcare practitioners access to generative AI technology. Technologies used HTML, CSS, JavaScript.

Education:

- Master's in computer Science: California State University, East Bay, USA, 2025-2027
- Bachelor of Technology in Computer Science; SRM University, India; 2019-2022

Academic Projects:

- Blog Website (Next JS, Tailwind CSS)
 - Developed a responsive blog platform for showcasing articles with modern design and dynamic content rendering.
- Ecommerce website (React JS, Tailwind CSS)
- Built a functional online shopping site with cart management, product filtering, order placement, and tracking.
- Portfolio website (Next JS, Tailwind CSS, Motion UI)
 Designed a personal portfolio to highlight projects, skills, experience, with a downloadable resume and a working contact form.

Other Credentials:

- HackerRank Certified JavaScript Programmer: Functions, Hoisting, Scope, Inheritance, Events, Error Handling.
- HackerRank Certified Angular Developer: MVC Frameworks, Components, TypeScript, Two-Way Binding, Form Validation.
- HackerRank Certified React Developer: Routing, Rendering, State Management, ES6, Event Handling, Form Validation.

Publications:

 Published a research paper titled "Cursive Handwriting Recognition Using CNN with VGG-16" at the IEEE Conference 2023; second paper on the same topic accepted at ACCAI Conference 2023.