Moin Syed

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Education:

- Bachelor of Science, Wayne State University, Michigan   Graduated - 2024.

Professional Experience:

Web Developer at Seriously Agile LLC, New York   *December 2024 – Present.*

- Developed WordPress-based web platforms with HTML/CSS and JavaScript, delivering both backend and frontend functionalities for Seriously Agile.
- Enhanced UI/UX across 10+ pages by integrating diverse CMS components, leading to improved cross-functionality and a more cohesive web architecture.

IT Software Engineering Intern at Wayne State University, Michigan   *May 2023 – August 2024.*

- Led a 4-person agile team in the full-stack development of a system using Angular, Python, and SQL, achieving project completion 2 weeks ahead of schedule.
- Engineered responsive frontend UIs with Angular, JavaScript/TypeScript, and HTML/CSS, and contributed in developing robust backend services using Python, RESTful APIs, and SQL.
- Implemented CI/CD pipelines using GitHub Actions and utilized GitHub for version control, collaborative development, code reviews, and repository management.
- Concurrently resolved Tier 1/2 IT support issues, maintaining a 99% customer satisfaction rate through effective and timely technical solutions**.**

Projects:

Formula 1 Telemetry Dashboard   *March 2025 – April 2025.*

- Engineered and Architected a Python-based telemetry dashboard to compare F1 racing drivers vehicle stats using 3rd-party APIs to extract accurate data.

Web Portfolio with AI Chatbot   November 2024 – December 2024.

- Built and deployed a responsive Next.js portfolio using JavaScript and HTML5/CSS
- Developed a Q&A AI Chatbot using Azure and OpenAI APIs to detail professional skills and experience, achieving 99% response accuracy.

AI Parking Detection WebApp   May 2024 – August 2024.

- Designed and architected 5+ responsive AngularJS (JavaScript/TypeScript) pages, ensuring compatibility across phones, tablets, and laptops.
- Integrated SQL database with frontend using RESTful APIs to retrieve user data.
- Achieved 99% code coverage using Jest, maintaining code integrity and stability