Owen Reynolds

Software Engineer | Full Stack Developer

(567) 241-2350 | Shelby, Ohio | owenreynoldsswe@gmail.com | LinkedIn | Github | Website

Work Experience

DRM Productions - Mansfield, Ohio   05/2025 - 08/2025

Full-Stack Developer Intern
- Developed and deployed an automated bracket generator for a youth soccer association, handling dozens of teams and reducing manual setup time by ~50%.
- Streamlined bracket creation by replacing the previous multi-step process with a single dynamic bracket, improving efficiency and accuracy.
- Implemented live admin updates to enable real-time bracket progression tracking, cutting update time from hours to minutes.
- Gained hands-on experience and mentorship from full-time developers.

Sportsman's Den - Shelby, Ohio   04/2021 - 08/2024

Tech/E-commerce Support
- Automated website product listings using Python, saving several hours of manual work weekly.
- Mass-imported thousands of listings across multiple departments by scraping Excel sheets and automating browser functionality with Selenium.
- Collaborated with other departments to ensure website updates aligned with business objectives and improved operational efficiency.
- Applied SEO strategies to increase web visibility and customer engagement.

Project Experience

Neo Web Company   12/2025 - Present

Web Development
- Founder of a freelance digital marketing agency that focuses on web development.
- Neo Web Co

Dr. Curt Ickes Author Website   09/2025 - 12/2025

Web Development
- Developed a professional author website to showcase children's books.
- Dr. Curt Ickes

Education

Ashland University   08/2023 - 05/2026

Bachelor of Science in Computer Science, Minor in Management Information Systems
Cumulative GPA: **3.9/4.0**
Organizations: Vice President ACM and UPE, Esports Team Captain, Choose Ohio First
Awards: Dean's List, Outstanding Junior, Junior Academic Award, URCA Research Recipient

North Central State College   08/2021 - 05/2023

Associates of Arts in Business Administration
Cumulative GPA: **3.9/4.0**

Skills

Languages: JavaScript, Java, Python, SQL
Frameworks and Libraries: Next, React, Vue, Node, Express, Laravel, Selenium