Logan McEldowney

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Personal Website | **https://loganmceldowney.dev/**

SKILLS

Languages – HTML, CSS, JavaScript, Java, Python, SQL
Frameworks – React
Tools – Git, GitHub, MongoDB, Visual Studio, Eclipse, Photoshop

EDUCATION

University of Colorado Denver
- Bachelor of Arts (BA) in Computer Science
- Graduated – May 2023
- GPA – 3.7
- Relevant Coursework – Web API, Object Oriented Programming, Data Structures, Database System Concepts, Algorithms, Adv. Programming w/ Java & Python, Fundamentals of UNIX

WORK EXPERIENCE

Lockheed Martin
Software Engineer Intern (May 2021 – August 2021)
- Developed Java-based automation tool, reducing virtual machine setup time by 50%.
- Employed Agile methodologies, collaborating with cross-functional teams to deliver iterative software solutions.
- Proactively resolved technical issues, demonstrating strong problem-solving skills.
- Promoted team collaboration by working closely with fellow interns to execute a drone project. Engaged in weekly meetings and strategic planning to meet deadlines.

PROJECTS

Personal Website (https://loganmceldowney.dev/)
- Demonstrated skills in HTML, CSS, and front-end web design with a responsive portfolio website.
- Utilized modern CSS techniques and JavaScript DOM manipulation to enhance the UI/UX.

Bankist (https://bankist-loganmceldowney.netlify.app/)
- Developed an interactive banking application using HTML, CSS, and JavaScript.
- Utilized JavaScript arrays for efficient data management and DOM manipulation.
- Access with username (lm) and password (1111).

Omni-Food (https://omnifood-loganmceldowney.netlify.app/)
- Created a user-centric, visually appealing food-delivery website using HTML and CSS.
- Ensured responsive design for optimal performance on various devices.