Natalie Langevoort

Full-Stack Engineer

Projects

• Designed and built a custom portfolio website for a colleague, tailored to showcase visual work and branding. (HTML/CSS, JavaScript, AWS, GitHub)

• Administered and developed features for a private online game server, improving functionality and user experience. (Lua)

• Developed ZipTrip, a campus navigation app improving student wayfinding. (React, HTML/CSS, AI)

Skills & Abilities

Programming Languages & Frameworks:
JavaScript (ES6+), C#, .NET, C++, Lua, SQL, React

Web & Database Technologies:
HTML5, CSS3, Bootstrap, Responsive Design, Supabase

Tools & Platforms:
Git, GitHub, AWS, Jira

Design & Collaboration:
Figma, Adobe Illustrator

Experience

JUNIOR AI CONSULTANT - ADVANCE BRONZE SEPT 2026 – CURRENT

• Provided consulting services in software implementation, business data analysis reports, and workflow improvement.

• Developed software integrations that improved access to and retrieval of structured business data.

AI PROMPT ENGINEER (CONTRACT) – TIMESURGE LABS DEC 2024 – JAN 2025

• Managed content datasets in Supabase and MongoDB, using a Python tool to generate captions and descriptions for a humor content generator.

COMPUTER SCIENCE ACADEMIC ADVISOR I – THE UNIVERSITY OF AKRON NOV 2022 – JUNE 2023

• Prioritized administrative requests, tracked follow-ups, and completed record updates within established deadlines.

• Participated in PeopleSoft-to-Workday migration discussions, with attention to student data integrity and system transition needs.

Education

THE UNIVERSITY OF AKRON AKRON, OHIO

Computer Science Bachelors (In Progress), GPA: 3.7

Master's Degree in Higher Education Administration, GPA: 3.7

Bachelor's Degree in Middle School Education, GPA: 3.4

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