SUMMARY

Client-focused problem solver with a background in research, teaching, and software development. Combines strong communication with technical fluency to support user needs and cross-functional collaboration.

TECHNICAL SKILLS

Languages & Tools: JavaScript, TypeScript, HTML/CSS, Node.js, Next.js, React, Git, C++, Python, SQL Software & Platforms: Microsoft Office Suite, Google Workspace (formerly G Suite), MariaDB, MongoDB, PostgreSQL, Confluence, JIRA, Github Projects

OTHER: Educational Content Creation, Cross-Department Collaboration, Customer Insights, Presentation Design, File Handling, Presentation Skills, AI

CORE SKILLS & STRENGTHS

- Customer & Client Support
 Research & Data Analysis
 Project Coordination & Collaboration
- Technical Documentation Instruction & Education Support Front-End Development Full Stack Development
- Empathy-Driven Problem Solving
 Relationship Building & Retention

CLIENT SUPPORT & RELATIONSHIP MANAGEMENT

• Provided one-on-one tax support and consultation to clients as a Documentation Systems Coordinator at a small tax firm, ensuring compliance and a positive service experience.

• Provided one-on-one tutoring to two homeschooled students for over three years, creating individualized learning plans and fostering long-term academic growth through consistent support and feedback.

• Acted as a front-facing support contact for residential students and new families as a Resident Assistant, Orientation Counselor, and Office Assistant, resolving inquiries and conflicts with professionalism and care.

RESEARCH, DATA, & TECHNICAL INSIGHT

• Coordinated research and data entry for zero-waste policy initiatives as a Research Intern at MASSPIRG, producing actionable summaries for campaign strategy.

• Assisted in research planning, data collection, and literature review as a Research Assistant in a university setting.

• Supported synthetic sample delivery and data communication processes in academic and internship projects aligned with user needs and research goals.

PROJECT & EDUCATIONAL LEADERSHIP

• As a Project Manager, led a capstone team through development and delivery of a full-stack web application for Levrum Data Technologies, managing sprints and timelines.

• Scripted, narrated, and edited the final demo video, distilling complex project outcomes into a clear and engaging story for client stakeholders.

• Facilitated learning and managed course support for over 500 students as a Teaching Assistant, grading assignments, running weekly review sessions, and holding regular office hours to support student success.

EDUCATION

B.S. Computer Science – Oregon State University | GPA: 3.8
B.S. Psychology & Sociology – University of Massachusetts Amherst | GPA: 3.8