

James Hendershott

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PROFESSIONAL SUMMARY

Aspiring Software Engineer with a solid educational foundation in Computer Science, currently pursuing a Bachelor of Science at Weber State University with a minor in User Experience Design. Equipped with strong programming skills in Java, Python, C++, and JavaScript, and a comprehensive understanding of the software development lifecycle. Enthusiastic about leveraging analytical and problem-solving abilities in a software engineering internship to gain hands-on experience and contribute to innovative projects at Adobe.

EDUCATION

Bachelor of Science in Computer Science | In Progress | Expected Graduation: August 2026

- Institution: Weber State University
- Minor: User Experience Design
- Current GPA: 3.44
- Relevant Courses: Object-Oriented Windows Applications, Scripting Languages, Advanced Database Programming, Software Engineering
- Honors: Active member of The National Society of Leadership and Success

Associate of Applied Science in Computer Science | Graduated December

- Institution: Weber State University
- GPA: 3.75
- Course Highlights: Software Engineering, Programming I & II, Network Fundamentals, Database Design & SQL, Data Structures

Certificate of Proficiency in Programming Essentials | Graduated August 2023

- Institution: Weber State University
- Focus: Programming languages, database design, software engineering principles, network fundamentals
- GPA: 3.75

Associate of Science in General Studies | Graduated August 2019 | - Weber State University

- Institution: Weber State University
- Course Highlights: Chemistry, Physics, Biology, Statistics, Computer Science, English, Psychology
- GPA: 3.05

SKILLS

Technical Proficiencies

Expertise in Java, Python, C++, C#, JavaScript, BASH; proficient with MySQL and operating systems including Windows, MacOS, Linux.

Data Analytics

Basic knowledge of SQL, data visualization, and database design principles, with a plan to further develop these skills during the internship.

Management & Leadership

Experienced in project management, team leadership, training, scheduling, hiring, coaching, budgeting, and financial analysis.

Analytical and Problem-Solving

Strong capabilities in data analysis, process improvement, and risk assessment.

Communication

Excellent in both written and oral communication, adept at customer relationship management and conflict resolution.

Software Proficiency

Skilled in Microsoft Office Suite, CRM systems, and various development tools including Visual Studio, Visual Studio Code, MySQL Workbench, Ubuntu Shell, Eclipse, and PyCharm.

WORK EXPERIENCE

Vendor Service Manager | Amerit Fleet Solutions | April 2022 – Present

Oversee fleet management across multiple locations, establishing strong site leadership relationships, leading status meetings, analyzing trends for proactive issue resolution, and implementing cost-reduction strategies.

Service Manager | Aarons Auto Pro | September 2020 – April 2022

Managed operations of an automotive repair facility, ensuring customer satisfaction, developing profit-maximizing estimates, utilizing sales skills for loyalty building, and overseeing service scheduling and team training.

Project Manager | MJK Custom Fabrication and Coatings | January 2015 – November 2019

Directed custom project fabrication and coating within budget and deadlines, managed teams for timely production, analyzed metrics for expense reduction, and negotiated vendor terms.

Multi-Channel Sales Manager | MattressFirm | January 2012 – December 2014

Led sales teams at national events, set performance goals, refined sales processes for increased profitability, and nurtured customer/vendor relationships.

Training Manager | Sizzling Platter | January 2010 – January 2012

Updated training materials, led new store openings, optimized processes with Excel, and mentored employees for career advancement.

General Manager | Sizzling Platter | January 2008 – January 2010

Fostered a positive workplace culture, analyzed reports for operational improvement, managed customer/vendor relations, and led team development.

Air Traffic Controller | United States Navy | January 2003 – January 2007

Managed aircraft routing and flight planning at NAS Kingsville, ensuring air traffic safety, maintaining pilot communication, and excelling in problem-solving under pressure.