

Harrison Atherton

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PROFESSIONAL SUMMARY

Motivated Computer Science student with a solid foundation in programming, data analysis, and statistical methods. Pursuing a Google Data Analytics Professional Certificate to enhance analytical skills and gain hands-on experience with data visualization and SQL. Experienced in problem-solving, communication, and customer service. Aspiring to become a data engineer, leveraging my technical skills and analytical expertise to build and maintain scalable data infrastructures.

EDUCATION

University of Nevada, School of Computer Science & Engineering – Las Vegas, NV	Expected Graduation – Summer 2024
<u>Bachelor of Science in Computer Science</u>	

TECHNICAL SKILLS

C++, Python, SQL, Microsoft Excel

RELEVANT COURSEWORK

Computer Science: Intro to Systems Programming, Computer Organization, Data Structures, Automata and Formal Languages, Building Apps in the Cloud, Information Assurance, Advanced Logic

Math: Discrete Mathematics, Computational Linear Algebra, Calculus II

EMPLOYMENT EXPERIENCE

Domino's Delivery Expert Las Vegas, NV	January 2018 – Current
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- Communication: Effectively communicated with team members and customers to ensure smooth delivery operations and high customer satisfaction.
- Problem Solving: Analyzed delivery routes and identified inefficiencies, developing solutions that reduced delivery times and improved customer service.
- Training and Mentorship: Trained new employees on delivery protocols, customer service standards, and company procedures, fostering a collaborative and efficient work environment.
- Customer Service: Provided exceptional customer service, addressing and resolving customer complaints and inquires to enhance overall satisfaction.

CERTIFICATIONS

Google Google Data Analytics Professional Certificate	Pursuing
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- Data cleaning, processing, and analysis using Microsoft Excel and SQL
- Applying statistical techniques to analyze data trends
- Collect, transform, and organize data for analysis

HONORS & ACTIVITIES

UNLV Dean's List	Fall 2022
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- Completed 12 credits of rigorous Computer Science courses with a 3.50 GPA or higher