John Wright | 970.462.7196 | jdwright963@gmail.com |
Portfolio: jdwright963.github.io

M.S. in Computer Science with a background in audit and operations management. Skilled in Python, SQL, and web technologies, with strong attention to detail and process improvement. Seeking a remote QA Automation role (or any other tech related role) where I can apply my analytical mindset and scripting abilities to ensure software quality and efficiency.

EDUCATION

Stevens Institute of Technology, Hoboken, NJ
M.S. Computer Science
GPA: 3.934   *May 2023 – May 2025*

Colorado Mesa University, Grand Junction, CO
B.S. Public Accounting, B.S. Computer Information Systems
GPA: 3.76   *September 2015 – December 2018*

EXPERIENCE

Round Table Bakery, Grand Junction, CO
Manager   *January 2021 – Present*

- Supervising and assigning duties to employees
- Marketing and customer relations
- Paying bills and recording sales

Dalby Wendland, Grand Junction, CO
Audit Staff   *July 2019 – May 2020*

- Preparing audit workpapers
- Complex use of Excel
- Meeting with clients

Colorado Mesa University
Tax Assistance Program Volunteer   *January 2018 – April 2018*

- Interviewing taxpayers and reviewing relevant documents to obtain tax information
- Preparing tax returns and reviewing the tax returns of other students

- Performing tax research to maximize deductions and tax credits

Colorado Mesa University
Body Farm Database Project   *January 2018 – May 2018*

- Gathering user stories from researchers and turned them into business requirements
- Creating tables, relationships, diagrams, a data dictionary, and user documentation
- Creating forms, reports, and queries to view and enter data

SKILLS

Languages: Python, JavaScript, Bash, Java, C/C++

Testing & QA Tools: Selenium, Pytest, Playwright, Postman, JUnit, TDD, BDD

Automation & DevOps: Git, GitHub, Docker, GitHub Actions (or other CI/CD if applicable)

Web Technologies: HTML5, CSS3, React, Node.js, RESTful APIs

Databases: PostgreSQL, MongoDB, SQL Server

Data & Scripting: Pandas, NumPy, Jupyter Notebook

Methodologies: Agile/Scrum, OOP, Problem Solving, Debugging, Test Design, Collaboration, Documentation