Nathan Bryson

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PROFESSIONAL ACHIEVEMENTS

Education Western Governors University, Utah

B.S. in Data Analytics

Employment Division of Oil, Gas, and Mining, Salt Lake City

I had several accomplishments including automating the workload for 11 employees to free them up to more urgent processes, created a report using SQL and Python to allow our team to report accurate numbers to the federal government, and my personal favorite of creating a report to track the workload demand vs

capacity and a forecast of the demand for the next five years.

Personal I excel in adapting swiftly to diverse challenges, leveraging resourcefulness and a rapid learning ability to

contribute effectively within any team. Proficient in technology, I demonstrate leadership through natural collaboration and a strong work ethic. My proactive approach to success drives me to consistently surpass

goals and expectations.

SKILLS

Visualization:

Excel, Power BI, ArcGIS, Tableau

Programming & Analytics:

Python (numpy, pandas), SQL, Java, Lua

Workflow & Tools:

Github, Microsoft Office

PROJECTS

Pokémon Card Collector App (Python, JSON, PokeAPI, pandas):

Built a Python app to track a collection of Pokémon cards, calculate completion percentage by generation, and display insights with matplotlib visualizations.

Well Data Mapping Project (Python, Salesforce API, ArcGIS):

Automated extraction of well records from Salesforce, cleaned with pandas, and mapped geospatial data in ArcGIS for interactive stakeholder dashboards.

PROFESSIONAL WORK EXPERIENCE

Data Analyst, April 2025 - Current

State of Utah Division of Oil, Gas, and Mining, Hybrid, UT

Salary: \$42,000 per year

Job Type: 40 hours per week, Full-Time **Supervisor**: Bogdan Cristian, (801) 946-6174

Description of Duties:

- Utilize Python and SQL to analyze and manipulate large datasets, ensuring accurate and efficient data reporting aligned with organizational standards and project goals.
- Leverage data visualization tools such as Power BI and ArcGIS to create clear, actionable dashboards and spatial insights for stakeholders across departments.
- Collaborate with cross-functional teams to define data requirements, support strategic decision-making, and streamline workflows through process automation.
- Ensure data integrity and compliance by performing regular audits, validations, and documentation reviews of data sources and reporting pipelines.
- Train colleagues on the use of automated tools and dashboards, supporting a data-driven culture and promoting technical upskilling within the team.
- Serve as a liaison between technical and non-technical teams, translating complex data findings into accessible insights and solutions.
- Foster a collaborative environment by sharing best practices, hosting knowledge-sharing sessions, and contributing to team-wide innovation efforts.

Achievements:

- Develop and implement an automated Python system that extracts and processes data from PDF documents, reducing a
 weekly 10-hour manual task to near-instant execution, significantly increasing team productivity.
- Created and implemented over 40 automated processes to reduce redundant tasks and wasted time.

Operations Supervisor, June 2018 – April 2022

UPS, Salt Lake City, UT **Salary**: \$24.73 per hour

Job Type: 27.5 hours per week, Part-Time **Supervisor**: Eric Do, (801) 915-8817

Description of Duties:

- Ensure compliance with safety regulations, company policies, and industry standards, to provide a safe, and productive working environment.
- Oversee daily operations of package sorting, loading, and delivery to ensure timely and accurate processing of shipments.
- Supervise a team of package handlers, drivers, and eventually other part-time supervisors, providing leadership, guidance, and direction to achieve operational goals.
- Plan and coordinate staffing, including assigning tasks, managing breaks, and adjusting staffing levels to meet fluctuating demand.
- Train new employees on job responsibilities, safety procedures, and company policies, ensuring compliance with regulatory requirements and operational standards.
- Provide feedback to team members, recognizing achievements and addressing areas for improvement.
- Implement process improvements and operational initiatives to streamline workflows, reduce costs, and enhance overall operational performance.
- Foster a positive work environment by promoting teamwork, communication, and employee engagement initiatives.

Achievements:

- Effectively raised my operation wing from an average 89 pieces per hour to 165 pieces per hour.
- Maintained zero injuries, including lost time injuries, throughout the entirety of employment.

Customer Experience, January 2023 - April 2025

SnugZ USA, Remote, UT **Salary**: \$18.30 per hour

Job Type: 40 hours per week, Full-Time **Supervisor**: CJ Cross, (801) 913-3264

Description of Duties:

- Ensure adherence to customer service standards, company policies, and industry guidelines, fostering a positive and supportive customer experience environment.
- Provide daily support to sales teams by managing client inquiries, preparing sales documentation, and ensuring prompt resolution of product issues.
- Coordinate with cross-functional teams to ensure timely order processing, accurate invoicing, and seamless delivery of products.
- Monitor customer satisfaction metrics, identifying trends and implementing solutions to improve client retention and engagement.
- Train new team members on customer service protocols, sales systems, and company tools to maintain operational consistency.
- Conduct regular reviews of customer accounts to ensure compliance with service agreements and address any discrepancies.
- Identify opportunities for process optimization, collaborating with team members to enhance workflow efficiency and reduce turnaround times and process mistakes.
- Act as a liaison between customers and internal departments to address escalated concerns, providing clear communication and effective resolution.
- Promote a collaborative work environment by facilitating team meetings, sharing best practices, and encouraging professional development.

Achievements:

- Reduced departmental response time from 4 days to less than 3 hours.
- Created and implemented 2 automated processes to reduce redundant tasks and wasted time.