

RYAN NASH

Data Analyst

Bolivia, NC | (301) 247-7188 | rnash1003@gmail.com
analyzedbyryan.com | linkedin.com/in/rnash1003

EDUCATION AND CERTIFICATIONS

B.S., Data Analytics and Statistics

High Point University

- 3.5 GPA | Presidential Scholar | Dean's List: Fall 2022, Spring 2023, Fall 2025, Spring 2026
- Vice President, Data Analytics Club | September 2025 – April 2026

May 2026

High Point, NC

Data Analyst | Data Camp

February 2026

Python Data Associate | DataCamp

January 2026

SKILLS

- Power BI, RStudio, Tableau, C++, Python, Excel, SQL, Data Analysis, Statistics, Machine Learning
- Collaborative Problem Solving (CPS), Project Management, Teamwork, Critical Thinking and Ethical Reasoning, Data Storytelling and Visualization, Written and Verbal Communication

RELEVANT EXPERIENCE

Data Analytics/Accounting Intern

Gaylor Electric

- Collaborated with the Controller and cross-functional teams to support accounting and finance initiatives
- Built Power BI dashboards to track craft assessments in coordination with Education.
- Assisted with additional projects as needed to enhance operational processes.
- Created a model to predict when and what the next safety incident will be

May 2025 - July 2025

Indianapolis, IN

Business Intelligence Intern

Gaylor Electric

- Assessed transportation data to propose semi-truck solutions, optimizing costs and efficiency.
- Managed Tableau dashboards to improve data visibility and support decisions
- Pulled cost reports and conducted data validation for S&G meetings, ensuring accuracy and informed discussions

May 2024 - July 2024

Indianapolis, IN

ADDITIONAL EXPERIENCE

Server

Aramark | Alo

August 2025 – April 2026

High Point, NC

Eagle Scout

BSA Troop 1321

- Earned Eagle Scout on November 17th, 2021
- Planned and executed Eagle Scout Project, including fundraising \$1,500, coordinating schedules, and managing logistics and volunteer teams

April 2015 - August 2022

La Plata, MD

PROJECTS

HPU Fine Dining Performance Analytics

High Point University

- Built predictive models to forecast reservation cancellations and revenue risk using historical booking data
- Engineered temporal and financial features and evaluated models including Random Forest, Poisson, and Gradient Boosting
- Delivered insights to support pricing, staffing, and demand planning decisions

August 2025 - Present

High Point, NC

Incident Predictive Model

Gaylor Electric

- Built a Random Forest model in R to predict workplace safety incidents using overtime and time-of-day data
- Analyzed 5+ years of safety incidents to identify key risk patterns and injury trends

June 2025 - July 2025

Indianapolis, IN