

ROCKY JOHNSON

DATA ANALYST

✉ jubs1982@gmail.com

☎ (812) 431-0736

📍 Murfreesboro, TN 37127

<https://www.linkedin.com/in/rockyjohnson101/>

<https://github.com/Rocky-Johnson-82>

PROFESSIONAL SUMMARY

Enthusiastic Data Analyst eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of analyzing data with Excel, SQL and Python . Motivated to learn, grow and excel in the field of Data Analytics.

SKILLS

- Microsoft Excel
- Tableau
- PowerBI
- SQL
- Python

PROFESSIONAL EXPERIENCE

Nissan North America, Inc. - Technician
Smyrna, TN • 04/2014 - 04/2022

- Maintained quality assurance and customer satisfaction objectives.
- Executed diagnostics, troubleshooting and evaluations on machines.
- Organized work to meet demanding production goals.
- Completed job reports and logs immediately following service calls.
- Performed routine maintenance on machines for manufacturing operations.

Sonics Drive In - General Manager of Food Service
Evansville, IN • 01/2004 - 01/2014

- Managed staff of over 100
- Hired and trained new Store Managers
- Moved to new locations to manage new store openings
- Motivated staff to perform at peak efficiency and quality.
- Maintained kitchen cleanliness and sanitation through correct procedures and scheduled cleaning of surfaces and equipment.
- Oversaw food preparation and monitored safety protocols.

EDUCATION

Nashville Software School
Expected in 08/2022

Data Analyst Apprentice

Intensive part-time bootcamp focusing on data analytics fundamentals and problem solving. Used real-world datasets and included projects where findings were presented to stakeholders from the community.

- Analyzed data using Microsoft Excel, including utilizing pivot tables and lookups, and connected to external data sources using the PowerPivot add-on
- Built and deployed dashboards using Tableau and PowerBI
- Wrangled data and performed exploratory data analysis using Python's *pandas* library
- Created data visualizations using *matplotlib* and *seaborn*
- Gathered data through APIs and web scraping
- Performed geospatial analysis using *geopandas* and *folium*
- Retrieved and analyzed data using PostgreSQL and *sqlalchemy*
- Source code version control with Git/GitHub
- Project management/tracking with GitHub project boards and issue tracking