Ethan Park

Entry-Level Data Analyst

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Summary

Recent statistics graduate who enjoys turning messy data into clear answers. Built dashboards and models in class projects and a 10-week internship, and looking for an entry-level data analyst role where I can learn fast and own real reports.

Education

B.S. Statistics, minor in Computer Science May 2026

Ohio Valley State University, Columbus, OH

- GPA 3.7/4.0; Dean's List for 6 of 8 semesters.
- Relevant courses: Regression Analysis, Database Systems, Machine Learning, Data Visualization.

Projects

Campus Food Waste Dashboard (capstone) Jan – Apr 2026

- Cleaned 18 months of dining hall sales data in Python and built a Tableau dashboard for the dining team.
- Spotted over-ordering on three menu items; the changes cut food waste by about 12% in the first month.

Bike-Share Demand Model Sep – Dec 2025

- Predicted daily rentals from weather and events with a regression model (R^2 0.81), shared on GitHub.

Experience

Data Analytics Intern Jun – Aug 2025

Buckeye Health Partners, Columbus, OH

- Automated a weekly Excel report with SQL and Python, saving the team 5 hours a week.
- Presented patient wait-time findings to 12 clinic managers at the end of the internship.

Student Tutor, Math Learning Center Sep 2023 – May 2026

Ohio Valley State University

- Tutored about 15 students a week in statistics and calculus; rated 4.9/5 in student surveys.

Skills

Data: SQL, Python (pandas), R, Excel, Tableau, Power BI

Methods: Data cleaning, regression, A/B testing, data storytelling

Other: Git, Google Sheets, clear writing, public speaking

Activities

Treasurer, Statistics Club 2024 – 2026

Managed a $4,000 budget and organized a 60-person data hackathon.