

LOGANN TUTTLE

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PROFESSIONAL SUMMARY

Applied Statistics student with professional experience in Python and SQL analysis, statistical reporting, and enterprise data. Experienced translating analytical findings into business decisions, coordinating a three-person data team, and leading training for 100+ staff.

EXPERIENCE

BROTHERHOOD MUTUAL INSURANCE COMPANY | Fort Wayne, IN

Data Analyst, Part-Time | August 2026 – Present

- Develop scripts using Python, SQL, Java, C, and JavaScript to analyze business data, identify trends, and support strategic and operational decisions.
- Extract, clean, and analyze data from SQL Server, Microsoft Dynamics, and other enterprise sources for reporting and statistical analysis.
- Collaborate with business and technical leadership to interpret findings, prioritize dashboard and reporting requests, and improve weekly reporting workflows, saving the team an estimated 8 hours per week.

Data Analytics and Data Science Intern / Data Team Lead (2026) | Summers 2025 & 2026

- 2025: Contributed to the D4P Data Accountability Project and developed Power BI reporting workflows to improve enterprise data visibility.
- 2026: Led a three-person data team while conducting statistical analyses and writing Python, SQL, Java, C, and JavaScript scripts to identify trends and support business decisions.

PURDUE UNIVERSITY OFFICE OF ADMISSIONS | West Lafayette, IN

Director of Training and Development | 2026 – Present

- Lead the design and delivery of training and professional development for more than 100 student staff members, coordinating content and communicating expectations across the team.
- Designed and implemented a PostgreSQL database to replace fragmented recordkeeping and centralize operational data for the Office of Admissions.
- Automated staff evaluations and attendance tracking, replacing manual workflows with standardized, centralized processes and more consistent reporting.

Admissions Ambassador | 2023 – Present

- Represent Purdue to prospective students and families through campus tours and admissions programming.

THE DATA MINE, PURDUE UNIVERSITY | West Lafayette, IN

Teaching Assistant | May 2025 – May 2026

- Taught and mentored students in a project-based data science course covering databases, data pipelines, and analytical problem-solving.
- Guided students through migration of the American Mathematical Society's full legacy PostgreSQL database into a Tableau-ready analytics environment for visualization and analysis.
- Guided students developing a generative AI application for Johnson & Johnson to answer questions about patient data and provide clinical information and diagnostic support.

EDUCATION

PURDUE UNIVERSITY | West Lafayette, IN | Expected May 2027

Bachelor of Science in Applied Statistics | Minors: Management and Mathematics

Certificates: Applications of Data Science; Entrepreneurship and Innovation | Dean's List

TECHNICAL SKILLS

Programming & Analytics: Python, R, SQL, Power BI, Tableau, Excel, JavaScript, Java, C, HTML, CSS

Data & Tools: SQL Server, PostgreSQL, Microsoft Dynamics, Jira, Applied Epic, data cleaning, reporting, database integration