

Greg Gottlieb

GregGottlieb4@gmail.com | www.Ggottlieb.com | Carmel, IN

EDUCATION

Purdue University | West Lafayette, IN

Bachelor of Science in Computer Science (Machine Intelligence Track), Data Science, and Applied Statistics

Minor in Mathematics | Certificate in Entrepreneurship and Innovation

Awards: Dean's List, Semesters Honors, IFC Brother of the Year (Finalist)

University Involvement: Machine Learning @ Purdue, Purdue Run Club, Real Estate Society, Best Buddies, IM Sports, Letters of Love, Alpha Lambda Delta Phi Eta Sigma Honors Society, GreekIV

Expected May 2026
3.5 / 4.0

WORK EXPERIENCE

The Heritage Group | Indianapolis, IN

Strategy and Data Analytics Intern with AI Focus

- Led 10+ AI initiatives across strategy, operations, and investment functions using custom agents and automation pipelines
- Built and deployed AI tools for decision support, accelerated research, and enhancing executive workflows
- Drove AI adoption across teams through hands-on training with leadership, internal tools, and process automation

May 2025 – Current

Muinzer | West Lafayette, IN

Data Analyst Intern

- Uncovered pricing trends, enhancing lease strategy for over 750 units by analyzing student housing datasets using JS
- Supported investor presentations with data-driven trends by developing detailed reports on the student housing market

August 2024 – December 2024

Medxcel | Indianapolis, IN

Safety and Emergency Management Data Intern

- Expedited decision processes across multiple departments by creating centralized interactive dashboards with Power BI
- Improved data accessibility and drove cross-department collaboration by automating key safety and EM processes

May 2024 – August 2024

Purdue University | West Lafayette, IN

Undergraduate Teaching Assistant

- Oversaw an introductory Python class of over 30 students during their lab time
- Instructed students via virtual and in person platforms on how to solve issues within their current assignments

August 2023 – December 2023

G&W | Carmel, IN

Software Engineering Intern

- Designed a business intelligence solution, improving data analysis for multiple counties and saving \$10,000 annually
- Developed a secure Java proxy server ensuring cybersecurity compliance across 50 counties

May 2023 – August 2023

LEADERSHIP

Pi Kappa Phi | West Lafayette, IN

Philanthropy Chairman | Historian | Chaplain | Standards Board

- Organized fundraising efforts, raising over \$100,000 to support individuals with disabilities in a span of three years
- Planned week-long event raising over \$35,000, doubling previous event record and setting an annual fundraising record
- Arranged two large-scale events catering to 300+ people using a \$13,000 budget
- Led fraternity of 150+ members to win the prestigious R.B. Stewart Award for the best organization on campus

April 2023 – April 2025

Special Olympics | West Lafayette, IN

Volunteerism Chair

- Increased community involvement by organizing and promoting events such as the Polar Plunge
- Encouraged engagement with Special Olympics athletes through unified sports, club events, and volunteer opportunities

January 2024 – March 2025

Purdue University Dance Marathon | West Lafayette, IN

Team Captain

- Formed and directed a team to raise over \$2,000 for Riley Children's Hospital through coordinated fundraising efforts
- Coordinated a fundraising booth which raised over \$500 from students and raised awareness for Riley Children's Hospital

February 2023 – November 2024

SKILLS

Programming Languages: Python, C, Java, JavaScript, C++, R, SQL, HTML, CSS, Bash

Softwares: Git, GitHub, Pandas, NumPy, Matplotlib, Tableau, Microsoft Power BI, Power Apps, Excel, Word, Docker, Flask

INTERESTS

Travel | Track & Field | Indy Sports | Golf | Basketball | Football | Reading | Technology