

# STEPHANIE SACK

spsack@iu.edu | (631) 553-7497 | www.linkedin.com/in/stephanie-p-sack

## EDUCATION

---

**Indiana University, Kelley School of Business** – Bloomington, IN May 2026  
*Master of Science in Information Systems*

**Indiana University, Kelley School of Business** – Bloomington, IN May 2025  
*Bachelor of Science in Business; Major: Information Systems; Minor: Law, Ethics, and Decision-Making* GPA: 3.68/4.00

- *Honors:* Deans Scholarship, merit-based award for academic excellence
- *MSIS 3+1 Case Competition:* Worked on a team of three to design an innovative digital human strategy for healthcare, earning 2nd place and strengthening skills in tech strategy and communication

## EXPERIENCE

---

**Kelley Hope Digital Project** – Bloomington, IN May 2025 – August 2025  
*Consulting Intern*

- Contributed to a GRC initiative for a small tech company lacking formal cybersecurity practices, using the NIST CSF 2.0 to conduct a gap analysis, map data flows, and align policies with regulatory frameworks, produced a comprehensive runbook with onboarding/offboarding and disaster recovery procedures, resulting in a fully audit-ready policy package
- Built a commercialization plan for DREAMTech's product as part of a DoD submission, translated technical strengths into business impact language, enabling the client to clearly articulate market fit and value proposition to federal evaluators
- Researched Gemini AI's core methods and translated findings into graduate-level course content, linking technical innovation to instructional design

**SUSA FC** – Long Island, NY May 2024 – August 2024  
*Data and Systems Integration Intern*

- Collaborated with team to migrate 2,000+ athlete records into a new management system using Excel, enhancing data clarity and enabling informed decision making
- Updated accounts receivable records and reformatted legacy system exports, improving reporting workflows and supporting financial strategy
- Developed and presented a website analytics report that helped the team interpret user behavior and drive data informed enhancements to content design

## LEADERSHIP

---

**Safe Sisters** – Bloomington, Indiana August 2022 – December 2022  
*Group Leader*

- Led peer discussions on sexual assault, guiding students through key concepts and real-life scenarios to build awareness and foster community trust
- Facilitated strategy-based conversations on supporting women's safety, promoting actionable allyship and long-term culture change

## ACADEMIC PROJECTS

---

**Project Future – Agile Systems Design & Front-End Prototype** (Team Project) August 2024 – December 2024  
*Information Systems Modeling & Development, Project HOPE*

- Functioned as part of a team to lead front-end prototype development using HTML/CSS and create system diagrams, delivering a practical solution for nonprofit consulting needs
- Applied Agile SCRUM practices to manage team workflows, lead sprint reviews, and ensure high-quality deliverables, mirroring client centered delivery resulting in a 93% final project grade

## TECHNICAL

- 
- *Programming & Scripting:* Python, C#, .NET, HTML/CSS
  - *Data Analysis & Visualization:* Excel (PivotTables, VLOOKUP, charts), Tableau
  - *Database & Web Tools:* SQL, RStudio

## ADDITIONAL

---

Puzzles and Legos Enthusiast | Global Travel and Culinary Exploration | Passion for Thrill-Driven Challenges