Abigail Parrish

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Education

Luddy School of Informatics, Computing, and Engineering, Indiana University Bloomington

Bachelor of Science in Informatics, Minor in Business

Dean's List for the Luddy School of Informatics, Computing, and Engineering

Expected Graduation: May 2026 | GPA: 3.887/4.000

Kelley School of Business, Indiana University Bloomington

Master of Science in Information Systems

Expected Graduation: May 2027

Technical Skills

- Python
- Excel/Access
- HTML/CSS
- Figma

Transferable Skills

- Instruction
- Leadership
- Communication
- Organization

Professional Experience

Undergraduate Instructor for Introduction to Informatics (INFO-I 101)

Luddy School, Indiana University Bloomington

August 2024 - Present

December 2024 - Present

January 2024 - Present

- Instruct the Introduction to Informatics lab for 64 students across all grade levels, fostering an understanding of career opportunities in informatics and promoting its accessibility to everyone
- Teach topics such as underrepresentation in technology, HTML/CSS, Python, Figma, and data visualization

President Elect External Relations Executive

Women In Computing, Indiana University Bloomington

• Communicate events and information with current members and outside students/faculty for Women in Computing; an empowerment club for women in technology through the Luddy School

Train under current President in event planning and organization development to ensure a smooth leadership transition

Serve IT Intern January 2025 - Present

Laurie Burns McRobbie Serve IT Clinic, Bloomington, Indiana

- Volunteer at a local nursing home to assist senior citizens in technology challenges and enhancing digital literacy
- Employ Agile methodologies and Trello for project management, ensuring effective team collaboration and progress tracking

Information Security Intern

May 2024 - August 2024

Do it Best, Fort Wayne, Indiana

- Created an automated workflow, in response to delivered malicious emails, using custom queries, alerts, and detections, ultimately decreasing the security team's threat response time
- Developed and executed a successful phishing campaign, enhancing employee cybersecurity awareness
- Gained practical experience with Splunk, PowerShell, LogScale Query Language, and JSON

Technology Consultant

January 2024 - December 2024

University Information Technology Services, Indiana University Bloomington

• Provided technical assistance to students with desktop and mobile computing device platforms, software, and both Windows and Mac operating systems

Information Technology Intern

August 2022 - May 2023

Ear Nose and Throat Associates, Fort Wayne, Indiana

• Assisted in computer and laptop imaging, edited user permissions in Active Directory, maintained servers, and collaborated with colleagues to troubleshoot IT related issues

Head Swim Coach Summers 2022 & 2023

Autumn Ridge Swim Team, Fort Wayne, Indiana

• Led a team of 70 inexperienced children in learning to swim, fostered a positive team environment, and communicated effectively with parents and staff