

ANDREW RYBICKI

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EDUCATION

DEPAUL UNIVERSITY

Bachelor of Science

Chicago, IL

Expected Graduation: June 2026

Major in Cybersecurity; Minor in Computer Science

Cumulative GPA: 4.0; Dean's List 2022-2025

Relevant Coursework: Security Testing/Assessment, Computer Forensics/Incident Response, Host Based Security, Network Security, Data Structures, Computer Systems

Relevant Skills: IT, Network Design, Governance/Risk/Compliance, Pentesting, Incident Response

PROJECTS

PERSONAL PORTFOLIO WEBSITE

Nov 2023 – May 2024

- Created a personal portfolio website using HTML to build the layout and CSS to design
- Holds work experience, education, and links to socials and resume across two web-pages

ACTIVITIES

SECURITY DAEMONS

2022 – Present

- Member of DePaul University's Cybersecurity club
- Network of 500+ students, alumni, faculty
- Attend meetings, workshops, networking events, and conferences related to cybersecurity

UPSILON PI EPSILON

2024 – Present

- Member of DePaul University's chapter of Upsilon Pi Epsilon (UPE), a nationally recognized honor society of computing and information disciplines
- Network of over 300 chapters, as well as a network of over 150 members, alumni, and faculty at DePaul

WORK EXPERIENCE

DEPAUL UNIVERSITY

Student Network Analyst

Chicago, IL

January 2026 - Present

- Resolved Tier 1 technical escalations within team's ServiceNow ticket queue.
- Provisioned and managed VoIP endpoints through Teams Admin Center, handling deployment of physical hardware and account assignments.
- Repatched and replaced several switches in various network closets, ensuring full connectivity for affected rooms/buildings.
- Provided root-cause analysis for hardware and software issues, ranging from removing/changing Aruba and Mist APs to configuring phone accounts and testing connectivity for end devices.
- Tools Used: Teams Admin Center, ServiceNow, Juniper Mist, LibreNMS, NetBox, Office 365

COMPASS HOLDING

Information Technology Intern

Clarendon Hills, IL

July 2025 – August 2025

- Configured and deployed Microsoft Authenticator for Multi-Factor Authentication (MFA) across 100+ employee devices, ensuring secure access company-wide.
- Provided hands-on technical support for computer hardware, printers, VOIP phones, and other devices, troubleshooting issues to maintain operational efficiency for 10+ departments.
- Reimaged laptops and desktops for onboarding, including account setup, system configuration, and domain joining.
- Constructed RJ-45 Ethernet cables for office networking infrastructure.
- Aiding in moving the legal department into new office, running cables, moving hardware, and setting up Wi-Fi range extenders to ensure seamless transitions with minimal downtime.

ADDITIONAL

Programming Languages: Experience working in Java, Python, C, HTML, and CSS through classwork and projects

Lab Work: Worked in Cisco Packet Tracer/CML, creating virtual networks using ACLs, NAT, VLANs, static/dynamic routing

Volunteering: Volunteered at Dr. Pedro Albizu Campos High School in Chicago, tutoring Spanish-speaking students working towards English Proficiency