

Andrew Secco

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EDUCATION

Michigan State University

Bachelor's, Information Science

Jun. 2022

East Lansing, MI

- 3.7 GPA
- Dean's List

RELEVANT COURSEWORK

- IT Network Management & Security
- Advanced Web Dev. & Databases
- Media and Information Technology
- Web Design & Development
- Intro to Applied Programming (Python)
- Cybersecurity and Human Behavior

SKILLS

- **Skills:** Computer hardware installation & troubleshooting, technical support, network management, ux/visual design, graphic design, responsive design
- **Software:** Operating Systems (Windows, macOS, Linux), Microsoft Active Directory, Microsoft Office Suite, VMware, MySQL, Adobe Creative Cloud, Figma, Node.js, Git, Firebase
- **Languages:** JavaScript/HTML/CSS/Sass, Python, SQL
- **Frameworks:** React, Express, Bootstrap, Django

WORK EXPERIENCE

Audio-Visual Technician

Kellogg Hotel and Conference Center

August. 2021 – Present

East Lansing, MI

- Setup and monitored AV equipment for guests and ensured that everything ran smoothly without issues.
- Provided technical support with a wide array of AV and general technical equipment such as laptops for guests.
- Troubleshoot and repaired any equipment that wasn't working as intended in a timely manner.

PROJECTS

MSU Majors | *JavaScript/HTML/CSS, jQuery*

- Static website for Michigan State University that pulls together career and academic information for all the majors and puts it in one easy-to-read location.
- The site was created to assist current students with finding information about their majors, while also being a great tool for incoming students to browse and learn about the different majors and career paths effortlessly.

Personal Website/Portfolio | *React, PaperCSS*

- My personal portfolio website showcasing who I am and the projects I've completed.
- Created from the ground up with responsive design principles in mind and hosted publicly on GitHub with documentation to allow other developers to build upon.

IP Location Lookup | *Python, PyQt5*

- Program that allows you to search an IP address and retrieve the corresponding information such as geolocation, ISP provider, and VPN status via an API request.
- Besides the geolocation functionality, the program can be very useful for quickly checking whether your VPN is correctly working.