MATTHEW OLEY

Second Year Student at RIT seeking summer CO-OP

@ hiring@mroley.dev   📞 570-690-1700   📍 Dallas, PA   🌐 www.mroley.dev   💼 mroley   🐙 mroley1

EDUCATION

Bachelor of Science in Software Engineering

Rochester Institute of Technology

📅 Anticipated May 2027   📍 Rochester, NY   🏅 Honors Program   🎭 Performing Arts Scholar   📜 3.77 GPA

SKILLS AND TECHNOLOGIES

Web Development | Linux | Windows | SQL | GIT | Proxmox | VIM

JavaScript | HTML | CSS | Python | Java | C/C++

PROJECTS

Online Grimoire — **Personal Project**

🐙 mroley1/Online-Grimoire

Web tool to emulate the game board of the social deduction game Blood on the Clocktower. Built using vanilla JavaScript and CSS.

Status Dashboard — **Personal Project**

🐙 mroley1/minecraft_website

Dashboard that gets information on Minecraft servers running off of my personal Pterodactyl server and visualizes live data on their CPU, RAM, and disk usage.

Personal Website — **Personal Project**

🐙 mroley1/mroley1.github.io

Website written in vanilla HTML, JavaScript, and CSS. Used to promote myself and showcase my experience and projects.

LEADERSHIP AND INVOLVEMENT

🧭 **Boy Scouts of America**
Eagle Scout

💿 **Computer Science House**
Member

🏅 **RIT Honors Program**
Member

</> **Google Developer Student Clubs**
Member

EXPERIENCE

Carpenter

National Technical Institute for the Deaf – Department for Performing Arts

📅 Jan 2023 – Present   📍 Rochester, NY

- Worked independently and collaboratively on multiple woodworking projects.
- Learned basic sign language in order to communicate with deaf co-workers.
- Assisted senior lighting and sound designers with theatre productions.

Information Technology Specialist

Dallas School District

📅 Feb 2020 – August 2023   📍 Dallas, PA

- Configured network hardware for security system.
- Prepared hardware for student and teacher use and solved connection and technology issues.
- Recorded instructional videos on use of hardware for faculty and staff.
- Developed tools and procedures to streamline IT tasks.
- Managed small groups of aides through completion of IT projects.