

Christian Graber | Resume

CINCINNATI, OH • (216) 469-4238 • grabercn@mail.uc.edu
<http://www.linkedin.com/in/christian-graber> | GitHub: Chrismslst

EDUCATION

University of Cincinnati | GPA 3.2

Graduating: May 2026

Bachelor of Science, Computer Science

- Primary Coursework: Programming Languages, Discrete Structures, Software Engineering

SKILLS

Programming: C, C#, .NET, C++, Python, HTML, VBA, JavaScript, Robot Framework

Software: Microsoft Office, Visual Studio, Visual Studio Code, Oracle SQL Developer

Operating Systems: Windows, Mac OS

Other: Website Design / Programming

EXPERIENCE

Midmark | Service & O2C Teams – Software Development Co-op

Aug 2023 – Dec 2023

- Contributed to the creation of internal tools for technicians using C# and .NET.
- Innovated by integrating Robot Framework and table hash testing.
- Ensured code quality through thorough and extensive API unit testing.

Midmark | Telemetry Team – Software Development Co-op

Jan 2023 – April 2023

- Learned and applied React and Azure DevOps for web application development and version control.
- Acquired skills in web technologies and micro front ends (HTML, CSS, JavaScript) for real-world projects.
- Gained knowledge of modern software development, including Agile methodologies, code reviews, and CI/CD.
- Collaborated across teams to achieve common goals, contributing to a collaborative work environment.

Michael Angelo's Winery | Busser and Food Runner

Jul 2020 – Aug 2022

- Delivered exceptional customer service through extensive menu knowledge.
- Collaborated with a team to ensure customers were taken care of and received help promptly.

Boy Scouts of America: Seven Ranges Scout Reservation | Camp Counselor (Seasonal)

Jun 2019 – Aug 2019

- Created and taught customized lessons plans to further students' knowledge about technology.
- Collaborated with leadership to address any issues that required immediate attention.

Stonewall Boxers | Website Developer

Jan 2019 – Mar 2019

- Partnered with a local company to design and create an optimized and dynamic website.
- Implemented cloud services and search optimization to make website easily accessible.

PROJECTS

Attention Span Tracker | Python

Dec 2023

- Program that uses a facial data model to track the user's gaze and determine attention span.

Eagle Scout Project | Candidate

Jul 2020 – Sep 2020

- Managed multiple groups of people efficiently to complete a large, multi-step project.
- Directed volunteers and stepped in if conflict arose to ensure smooth operation.
- Verified with local government to ensure project met protocols and interests.

ACTIVITIES

- **Tau Kappa Epsilon** – PR Chair, Historian
- **UC Robotics Club** – Secretary
- **Association for Computing Machinery** – Member

AWARDS & HONORS

Eagle Scout

Sep 2020 – Present

Cincinnatus Scholarship

Jan 2024 – Present

AVAILABLE FOR CO-OP: SUMMER 2024