

# Dan Conlin

(517) 582-1620 | [dcon930@gmail.com](mailto:dcon930@gmail.com) | [www.linkedin.com/in/dan-conlin-793624238](https://www.linkedin.com/in/dan-conlin-793624238) |  
[github.com/dconlin24/](https://github.com/dconlin24/) | [dconlin24.github.io/dan\\_conlin/](https://dconlin24.github.io/dan_conlin/)

## EDUCATION

### Colorado College, Colorado Springs, CO

August 2019- February 2025

- Computer Science Major
- Relevant Coursework: Foundations of Discrete Mathematics, Computer Organization, Software Design, Theory of Computation, Foundations of Human-Computer Interaction, Group Software Project

## TECHNICAL SKILLS

- Intermediate skill in Java, C, C++, CSS, Python, and Ruby on Rails
- Basic familiarity with web scraping libraries in Python and Ruby
- Proficiency with R and SQL
- Proficiency with Git and Github
- Familiarity with Eclipse, IntelliJ, and VSCode, as well as IDE-less development
- Familiarity with LibreOffice and MSOffice products
- Blender proficiency (3d modeling software)

## EXPERIENCE

### Southern Colorado Black and Pink, Colorado Springs, CO— *Web Development*

December 2023 – March 2024

- Created an interactive portal to help recently unincarcerated people find needed resources, available at <https://coblackandpink.org/resources>.
- Completed a tool to help volunteers update said portal using web scraping

### YMCA of the Rockies, Granby, CO— *Building and Grounds*

January 2021 – May 2021

- Maintained facilities to ensure safety and improve guest experience
- Undertook a program to replace outdated safety hardware
- Communicated with coworkers and guests

### Ingham County Parks, Haslett, MI— *Park Ranger*

June 2020 – December 2020

- Completed various groundskeeping and park improvement projects

### Ferromorphics, Worcester, MA— *Intern*

February 2019 – May 2019

- Planned and executed varied metalworking tasks
- Produced and rendered 3d models for customer outreach