

Conrad Sadler

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GitHub - www.github.com/conradSadler

Education:

- University of Colorado Boulder, B.S. in Computer Science, class of 2028 (## GPA)
- Front Range Community College, Associate of Applied Science HVAC/R, class of 2024
- Rocky Mountain High School, class of 2023 (3.81 GPA)

Experience:

- **Conrad's Lawn care, Fort Collins, CO**
May 2015 - October 2023
- **Easy Season Grassworks**
May 2021 - Sep 2021
- **Walmart Front End Cashier**
Sep 2021 - August 2022
- **Air Comfort Inc. Service Technician Apprentice**
May 2023 - August 2024
- **CU Learning Assistant for Electricity and Magnetism Physics**
December 2024 - Present

Other Experience:

- Managed and Performed inventory for The Gearage in Fort Collins Colorado
- Created a hybrid algorithm that blends both Dijkstra's shortest path and Breadth First Search

Skills:

- Collaboration
- Improvising solutions(especially with HVAC)
- Skilled from most to least in Java, C++, Python, Javascript, and Markdown
- Familiar with using Docker

Awards:

- Presidents list
- Phi Theta Kappa
- Placed in HPE CodeWars 2023 with two of my teammates

References:

- Victoria (Vicki) Eisele, Computer Science Faculty and Lead, Phone: ###-###-#####