

CALEB HARRISON

Undergraduate Student |  WEAVER, AL, 36277, UNITED STATES | (256) 452-9303

◦ DETAILS ◦

1508 Rockview Circle, Weaver, AL,
36277, United States
(256) 452-9303
calebh1@uab.edu

◦ SKILLS ◦



◦ HOBBIES ◦

Soccer, Writing, Solving Rubik's
Cubes, Exploring

◦ LINKS ◦

[LinkedIn](#)
[GitHub](#)

PROFILE

A second-year, highly motivated, Computer Science undergraduate student at The University of Alabama at Birmingham. I am seeking opportunities to further my growth and to leave a positive mark on the world in any way that I can.

EMPLOYMENT HISTORY

Quality Assurance Tester at Aegis Foundry, Birmingham, AL

January 2020 — Present

- I helped create a regression document for the company's SmartPOS system from beginning to end.
- My daily tasks were to find bugs, work through the document, and report those bugs in a refined format to the developers.

Laborer at Phillips Construction Company, Oxford, AL

May 2018 — August 2019

- My job was to do anything asked of me. I served as a friendly, hardworking, and punctual employee.

EDUCATION

Bachelor of Computer Science, University of Alabama at Birmingham

August 2019 — May 2023

- **GPA:** 4.0/4.0, President's List (2/2 semesters), Honors College Student, Collegiate Honors Scholarship Recipient
- **Relevant Coursework:** Introduction to Computer Science in Python, Object Oriented Programming with Java, Discrete Structures, and Inquiry Approaches to Teaching

PROJECTS

Construction Services Website

February 2019 — Present

I created a website for a new contracting business using Squarespace and HTML injection. I also designed all of the company's branding (logos, banners, promotions, etc.) using Adobe Photoshop, Illustrator, and After Effects. [See more..](#)

Tetris

March 2020 — Present

Using Java Swing, Java Graphics2D, and Java AWT, I created a version of Tetris including a GUI and various listeners. I am currently working on scoring. What started as a school project to draw a Tetris block turned into a full-blow implementation of the game—in my own style. [See more..](#)