# Sam Fletcher

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## Objective

**Computer Science Student** that focuses heavily on projects both in school and in own time with experience in work environments, leadership positions, a motivation to learn, and the confidence to succeed. Looking to gain experience in the growing world of computers through an Internship.

## Education

**University of Oklahoma** — **Norman, OK**
Bachelors of Science in Computer Science — *Expected Graduation May 2022*

**Relevant Coursework:**

| | | |
|---|---|---|
| Prog. Struct. & Abstractions | Differential & Integral Calculus | Theory of Computation |
| Data Structures | Software Reqs and Specs | Professional Development |
| Discrete Structures | Computer Organization | |

## Experience

**Web Developer** — **Norman, OK**
Hacklahoma — *Apr 2019 - Present*
- Utilize HTML, CSS & JavaScript to design and develop the Hacklahoma website
- Work closely with a team of 15 talents to strategize a hackathon for 250+ participants

**Computer Lab Assistant** — **Norman, OK**
University of Oklahoma College of Education — *Mar 2019 - Present*
- Use IT skills to assist with common hardware and software issues for students and professors
- Check in and out equipment and utilize common customer service solutions

**Shift Leader, Usher, and Customer Service Rep** — **Plano, TX**
Cinemark Theaters — *Sep 2016 - Jun 2019*
- Trained, led teams, successfully interfaced with customers

## Projects

**Security Camera**
- Created a functional motion sensor security camera that was awarded best in class
- Made with a Raspberry Pi 3, Python, camera and PIR motion sensor

**Personal Portfolio**
- Utilized HTML, CSS & JavaScript to host a portfolio using GitHub Pages

**Mesonet Statistics**
- Used Java to collect data and output a GUI of weather data statistics
- Developed for a school project Freshman year with a perfect score

## Skills

| | | |
|---|---|---|
| HTML & CSS - 5 years | Git - 2 years | Python - 1 year |
| Customer Service - 4 years | JavaScript - 2 years | |
| Java - 3 years | C++ - 1 year | |