

# Christopher Wright

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Tech-focused learner pursuing certifications in cybersecurity and data analytics, with current training in machine learning at Atlas School. Dedicated to building tools and systems that turn data into action and insight.

## EDUCATION

### Diploma in Computer Science and Machine Learning

Atlas School, Tulsa, OK

Expected: May 2026

GPA: 3.0

20-month, hands-on software engineering program focused on machine learning, data analytics, and automation. Trained in C, Python, and full-stack development with an emphasis on building data-driven tools and intelligent systems.

### Mobile Application Development Program

Tulsa Technology Center, Tulsa OK

Graduated: April 2019

GPA: 4.0

One-year program focused on iOS app development using Swift. Gained hands-on experience building mobile applications, using IDEs like Xcode, and creating flowcharts for prototyping and UI planning.

## CERTIFICATIONS/LICENSURES

Google Cyber-Security Certification

Google Advance Data Analytics Certification

## RELATED EXPERIENCE

### Mobile Application Developer

August 2019 – Jan 2021

Hot Coffey Bixby, Ok

- Designed and presented mobile app wireframes to clients, enabling clear visualization of app concepts prior to development
- Collaborated directly with clients to discuss design features, user flow, and functionality expectations
- Debugged existing iOS applications and resolved performance issues across multiple devices and iOS versions
- Worked closely with web developers and graphic designers to create custom visual assets and integrate cohesive UI elements

## SKILLS

**Languages:** Python, C, Swift

**Frameworks:** React, TensorFlow, Flask, MediaPipe, MATLAB

**Written/Spoken:**

- English: Full professional proficiency
- American Sign Language (ASL): Native/Fluent
- Spanish Sign Language (SSL): Conversational (learning)
- Espanol : Basic understanding

**Tools & Tech:** GitHub, Xcode, VS Code, SIEM tools, API testing, flowcharting, prototyping

**Cybersecurity:** Familiar with SIEM tools and security-focused debugging

## Projects:

### Sign Language Recognition Engine – Developer

[github.com/NamesteSensei/sign-language-engine](https://github.com/NamesteSensei/sign-language-engine) | Nov 2024

- Built real-time ASL gesture recognition using Python, Flask, and MediaPipe
- Enabled dynamic hand tracking and translation via lightweight backend API

### AirBnB Clone – Command Interpreter – Backend Developer

[github.com/Anthonyschools2024/atlas-AirBnB\\_clone](https://github.com/Anthonyschools2024/atlas-AirBnB_clone) | Oct 2024

- Developed CLI for object creation, update, and serialization using Python
- Structured backend logic for managing user and property data

## Sorting Algorithms in C – *Algorithm Engineer*

[github.com/NamesteSensei/atlas-sorting\\_algorithms](https://github.com/NamesteSensei/atlas-sorting_algorithms) | Sept 2024

- Implemented and tested Bubble Sort and Selection Sort algorithms
- Focused on optimizing performance and documenting time complexity