

# Antwan Meave

antwanlaroy@gmail.com

480-849-2477

[linkedin.com/in/antwanmeave/](https://www.linkedin.com/in/antwanmeave/)

[github.com/Ammmmmmmmmmmmmmmmmm](#)

<https://antwanmeave.com>

## Summary

Managing computers and software can be an exhilarating experience until challenges arise. While it grants you significant control over numerous systems and the ability to automate complex processes during smooth operations, troubleshooting can quickly turn into a time-consuming task when issues surface. IT, fundamentally, is about adept troubleshooting, demanding precise problem diagnosis and the implementation of the most probable solutions as a primary approach. With extensive hours dedicated to certificate-based study and hands-on experience gained through home labs and GitHub projects, I am enthusiastic and well-prepared to embark on a fulfilling career in IT. Thank you for considering me as a candidate for this position.

## Skills

### IT Skills :

- Operating System Troubleshooting
- Hardware Troubleshooting
- Network Setup and Optimization
- User Permissions and Security Administration
- Cybersecurity Awareness and Best Practices
- Client-Focused IT Support

### Programming Skills :

- Python
- Bash/Powershell
- AWS CLI/JSON
- Virtual Machines
- Basic Web Development
- SQL

# Tech Development Portfolio

Active Directory Admin Automation — 2023 — [GitHub](#)

Create 1000's of users and assign them to proper Organizational Units based off city and gives permissions based off roles.

Commands for Server Management — 2021 — [GitHub](#)

Adds commands to a remote game server ex :`"~back"` will close server, load last autosave, and host server online and can also be reverted with `"~revert"`, making a 6 minute process take 5 seconds.

Antwan's Website — 2021-2023 — [GitHub](#)

Hosted a portfolio website to showcase all my projects and host my resume.

## Certificates

Google Crash Course on Python - 2020

CompTia A+ - 2023

## Education

Western Governors University

**Computer Science** (Anticipated Graduation 2024)

Lone Star College

Computer Science (Freshman-Sophomore 2020-2022)