# JEREMY WOLFE

Canton Georgia, 30114 | (678) 848-8304 | jawolfe125@gmail.com | www.jeremywolfe.info

## Professional Objective

To obtain a position that enables me to advance experience and foster growth within a software development or cyber security role.

## Skills

### Strongest Skills

- Tutoring in Computer Science, and Cyber Security
- Translating business knowledge with technical capability
- Problem solving in a stressful atmosphere
- Maintaining excellent communication throughout a team

### Technical Experience

- Proficient with all 3 major operating systems
- Comfortable writing in Java, Python, .NET, VBS, C#, and SQL.
- Knowledgeable on deployment services such as WDS, and GHOST

## Work History

**Student AV Technician**                                              01/2019 to Present
**University of North Georgia – Dahlonega, GA**

The AV department at the University of North Georgia supports a diverse realm of enterprise conferencing and classroom technologies. Like the service desk, this job has acted as the perfect complement toward my degree. It allowed me to learn how enterprise systems are installed and maintained throughout a multi-campus university.

**Student Computer Technician**                                       01/2018 to 08/2018
**University of North Georgia – Gainesville, GA**

The service desk at the University of North Georgia is the single point of contact for all technology related questions for students, faculty, and staff. This job acted as a perfect supplement in my pursuit toward a degree, allowing for personal growth on enterprise level systems.

**Technology Specialist - Contractor**                                01/2017 to 07/2017
**JMFamily|Datascan – Alpharetta, GA**

Datascan is a provider of custom wholesale finance software. They specialize in providing clarity to financial institutions across the world and have diversified the automotive industry. While attending college, I obtained a six-month contract with the company to fill in for an associate that was leaving for an extended period of time.

I accomplished the following tasks day to day:
- Support a database driven wholesale auditing application by using SQL to gather data and resolve problems.
- Investigate problems and determine the appropriate actions to take for resolution and remediation
- Make modifications to system parameters, develop work-arounds, and produce documentation

**Hardware Technician**                                                        **06/2015 to 10/28/2016**
**Prologic ITS –Acworth, GA**

Prologic ITS is an end to end technological solutions provider. They deliver services to AT&T, and several government agencies around the nation. My role, working with AT&T, was to provide 3rd party warranty services to all AT&T corporate machines.  This provided me with a diverse understanding of how software and hardware intertwined with one another.

- Performed warranty repair on a variety of systems for AT&T
- Developed in .Net and C# for automation and development
- Configured a WDS server to deploy boot images for clients
- Imaged hundreds of systems per day to ensure that clients had up to date software
- Managed and worked with warehousing databases such as NetSuite, and Service Now

## Education

**Currently Enrolled In:**

      University of North Georgia  ------------------------------------------------------------------ ***Major Specific GPA: 3.5***
*B.S. in Computer Science*
*Concentration in Information Assurance/Security*
*Minor in Mathematics*

**Graduated:**

      Creekview High School ------------------------------------------------------------------------------------------- 2015

## Top Personal Projects

- Participant in the 2019 NSA Code Breaker Challenge.
    - Number one ranked team in the nation out of 531 schools.
    - I successfully completed 6 out of the 7 challenges.

- Multi-Perceptron Neural Network
    - This project is ongoing and will be used in a drone to help with accident avoidance.
    - The network is created from scratch in java.

## References

References are available upon request.