*Dependable military veteran with hands-on .Net development experience, seeks mid/senior-level position in Systems Administration*

**EDUCATION**:

Midwestern State University, Wichita Falls, TX

Bachelor of Science, Computer Science, Dec 2017

**SKILLS & QUALIFICATIONS:**

* + - Skilled in C++, C#, .Net, PHP, JavaScript, Linux, MySQL, and Python
    - Proficient using High Performance Computing, OpenGL, and MongoDB

**RELEVANT EXPERIENCE:**

Cellular Sales (Verizon) – Altus, OK

Senior Wireless Account Manager (2013-Present)

* + - Maintains network infrastructure of local businesses and municipal agencies

Oklahoma Texas Telecommunications – Altus, OK

Network Engineer (2015-Present)

* + - Maintains network infrastructure of local businesses and municipal agencies
    - Collaborates with team in designing schematics for VOIP installation
    - Oversees VOIP system functionality while handling on-site trouble-calls
    - Responded to user-generated service tickets, diagnosing root causes and implementing long-term resolutions
    - Drafted training and end-user documentation

Midwestern State University – Wichita Falls, TX

Lead Student .Net Engineer (2017)

* + - Co-Authored Project Specifications and Requirements documentation for source code analysis software
    - Led configuration management team responsible for the input of software requirements into repository providing program traceability and accountability
    - Coordinated 4-person team responsible for improving program defects
    - Ensured timely release of the newest *Paradigm Test Suite*
    - Verified that all requirements have accurate and corresponding verification methods, rationale, and objective evidence by collaborating with client and subject matter experts
    - Debugs software to handle run-time errors
    - Performed internal software reviews with team
    - Present software changes to client for authorization to proceed
    - Spearheaded backend development parsing input and returning metadata to frontend application
    - Reduced software delivery time by 50% by automating software builds

United States Air Force – Sheppard AFB, Texas

Systems Administrator (2003-2005)

* + - Schedules require software maintenance and upgrades for 100+ Linux based systems
    - Analyzed network for suspicious activity by reviewing network logs
    - Constructed daily reports concerning client/server performance and vulnerabilities
    - Maintained Active Directory servers ensuring proper permissions handling
    - Created system to expire user passwords at specified intervals
    - Designed automated scripting system to batch configure remote nodes
    - Restructured database to return more memory efficient queries
    - Handled the encryption/decryption of classified materials

**PROFESSIONAL MEMBERSHIPS:**

* + - Association of Computing Machinery (ACM), 2016-Present
    - Science Technology Engineering and Mathematics (STEM), 2016-Present