Chase Breeden

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EDUCATION & CERTIFICATIONS

The University of Tennessee at Martin

BS in Computer Science

Anticipated Graduation Date: May 2017

CompTIA Security+

April 2010

COMPUTER SKILLS

Languages: C++, C, HTML, CSS, GHDL, SQL, LEGv8

Operating Systems: Windows, Linux, iOS, UNIX, Windows Server 2003/2008

Databases: Designing, maintaining relational mgmt. systems including: MySQL and MS Access

Software: Active Directory, Visual Studio, Retina, MS Office, Photoshop

Related Skills: Local & remote testing on equipment; User training, operating other info technologies

PROFESSIONAL SKILLS

Results-driven professional with over seven years of enterprise level Network Systems engineering and support. Skilled technician with superb interpersonal skills, easily interacts with clients and colleagues. Intuitive thinking and deterministic mindset results in proven success in cohesive team environments. "Outside the box" thinker who stops at nothing to get the job done right the first time, every time. Security-minded, demonstrates numerous skills in a variety of technologies and concepts.

EXPERIENCE

Florida Air National Guard, Tyndall AFB, FL

Aug. 2014 - Present

C2 Systems Administrator: Managed all server and computer systems for classified network; Investigated 3,000 security logs for rogue systems to ensure network security; Remediated 12,000 system vulnerabilities for Department of Defense network inspection; Oversaw creation and deletion of 700+ user accounts to include all actions are documented in prescribed databases; Managed 200+ organizational mailboxes; Led enterprise wide system upgrade to 500+ systems.

United States Air Force, Tyndall AFB, FL

Aug. 2012 – Aug. 2014

Client Systems Technician: Provided Client Systems support for 1st Air Force Command Element to deliver zero fail mission; Managed full-range IT support for 745+ personnel for 1 Air Force/Air Operations Center Homeland Defense, Defense Security Cooperation Agency, & theater security mission sets; Assisted in the closing of 1,606 trouble tickets for users experiencing multiple computer issues; established deployable communications support for joint personnel.

United States Air Force, Travis AFB, CA

Feb. 2010 – Aug. 2012

Server Administrator: Maintained security of Metropolitan Area Network servicing 113 units, 13,000 users, 8,000 systems, and 120 servers; Removed vulnerabilities from 1,350 systems for "No-Notice" Department of Defense network inspection; Established 3,000 user accounts, processed 148 alternative logon tokens in preparation for domain migration; Ensured availability, integrity, & confidentiality of a \$44 million network; Monitored performance of 14,000 devices 24/7 for availability/negative trends utilizing standard monitoring equipment.