

Eric Beasley

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Summary:

Seven years in the U.S. Army as a Military Intelligence Systems Maintainer (33W/35T).
One year in Iraq, working daily missions and ensuring proper SIGINT coverage.
Administration of servers in both Windows and Linux environments.
Analyze and troubleshoot technical problems with linear and out-of-the-box thinking.

Work Experience:

Warrior Transition Brigade

Walter Reed Army Medical Center, Washington D.C./Fort Belvoir, VA

August 2010 – Present

- Worked with the WRAMC TV station, to include production and setup for shows, Adobe Photoshop, and video editing software.
- Worked with the Senate Sergeant-At-Arms IT security section. Addressed daily security threats, rogue internet traffic, and potential security breaches within the Senate intranet.

Technician, Web Support Services

Fort Meade, MD

April 2008 – August 2010

- Self-taught Perl and HTML.
- Constructed programming solutions in order to upgrade a Perl database, ensuring continued functionality.
- Updated a Standard Operating Procedure for a Perl database to include system updates since 2003.
- Addressed software and hardware issues on 20+ mission critical servers.
- Trained three new team members on database administration, server administration, and troubleshooting techniques.

Technician, Guardrail Common Sensor and Guardrail Ground Baseline

September 2005 – April 2008

Hunter Army Airfield, Savannah, GA

- Deployed to Iraq with the TRF (Tactical Relay Facility), maintaining the data connection between forward-deployed aircraft and the stateside IPF (Integrated Processing Facility).
- Maintained the intelligence-gathering equipment on 8 aircraft to include pre-flight, post-flight, and emergency equipment fixes.
- Successfully redeployed all 8 aircraft from Iraq to Georgia.
- Took delivery of GGB 1.0 upgrade and ensured proper functioning of the shelter in preparation for deployment to Iraq.
- When GGB 2.0 arrived, tested the new shelter, worked as the subject matter expert, and trained 6 new soldiers on aircraft standard operation procedures.

Education and Training:

- 64 college credits, focusing on electrical engineering.
- Advanced Individual Training for 33W/35T (Military Intelligence Systems Maintainer) at Fort Huachuca, AZ.
- Warrior Leadership Course at Fort Stewart, GA
- CLAS 2200 – Principles of Classification Information Security
- Basics of Unified Communication (Cisco/VOIP) – Set up Cisco VOIP phones through a command line interface
- Advanced Unified Communication (Cisco/VOIP) – Set up advanced Cisco VOIP phones and features using a GUI.
- Security+ - Overview of physical and computer security
- Forensic Locksmithing (902nd MI) – Investigative techniques for identifying locks, doors, and windows that have been subject to forced entry. Also learned lock picking, vehicle entry, and security device bypass.
- Network Engineering – Learned how to configure Cisco routers and switches, to include routing protocols and tunneling secure networks over a non-secure data link.
- Basic Digital Forensics – Learned the investigative process used to recover data from hard drives, find deleted data, and identify important investigative evidence inside of slack space.

Other Interests:

- Computer Construction – Builds home computers from individual components.
- Computer Maintenance – Performs operating system reinstallation, software repair and upgrades, and routine maintenance.
- Home Network Installation – Configures home routers for wired and wireless networking.

Languages:

- Spanish. Conversational and written comprehension

Volunteer Work:

Founded a non-profit organization, Community Alliance for the Ethical Treatment of Youth (CAFETY). Served as treasurer from 2006 to 2009. Lobbied Congress to pass H.R. 911, which passed the House. Also, delivered 3 speeches at major CAFETY events.

Currently working with the Domestic Abuse Helpline for Men and Women, as a Helpline Advocate. Answers phone calls from men and women in distress. Provides referrals to local services for continued care.

TECHNICIAN, GUARDRAIL COMMON SENSOR & GUARDRAIL GROUND BASELINE

Deployed to Iraq with Tactical Relay Facility (TRF) to effectively manage data connection between deployed aircraft and stateside Integrated Processing Facility (IPF). Held complete oversight of intelligence-gathering equipment maintenance, including pre-flight, post-flight, and emergency equipment repair, for 8 unique aircrafts.

- Commanded successful redeployment of all 8 aircrafts from Iraq to Georgia.
- Facilitated deployment preparation by implementing GGB 1.0 upgrade and ensuring optimal functionality of shelter operations.
- Respected as Subject Matter Expert for GGB 2.0, training and mentoring 6 new soldiers on aircraft SOP prior to their Iraq deployment to drive outstanding performance.

EDUCATION

Extensive college coursework in Electrical Engineering.

PROFESSIONAL TRAINING

CLAS 2200, Principles of Classification Information Security
Advanced Unified Communication (Cisco/VOIP)
Security +
Network Engineering
Basic Digital Forensics
Warrior Leadership Course

HUMANITARIAN INVOLVEMENT

COMMUNITY ALLIANCE FOR THE ETHICAL TREATMENT OF YOUTH (CAFETY)

Advocacy group for youth enrolled in residential treatment programs.

FOUNDER/TREASURER

Founder of rapidly expanding non-profit organization focused on advocating human rights of youth in residential placement.

- Instrumental in successful passing of H.R. 911 (Stop Child Abuse in Residential Programs for Teens Act) by the House.
- Spoke at three major CAFETY events based on demonstrated presentation skills.
- Played key role in organization growth from less than 15 volunteers to network of more than 300.

DOMESTIC ABUSE HELPLINE FOR MEN & WOMEN

Non-profit organization providing crisis intervention and support services to victims of domestic violence and their families.

HELPLINE ADVOCATE

Provide crisis assistance to men and women suffering from domestic abuse. Facilitate sustained care for those in distress by providing referrals to local services.