JB

JEREMY BRIGHT

brightje@oregonstate.edu

https://brightje.github.io/Jeremy-Bright/

(316) 832-5213 | Wichita, KS 67210

WORK HISTORY

Healthcare Recruiter | U.S. Army - Wichita, KS   01/2006 - CURRENT

- Recruit qualified enlisted, officers, and warrant officers for the U.S. Army and Army Reserve.
- Manage enlistment publications, administrative files, and prepare enlistment reports.
- Recruit, interview, counsel, and verify qualifications for applicants. Identify and cultivate community centers of influence.
- Conduct professional development programs to train recruiters.
- Maintain and analyze statistics on recruiting data.
- Accomplish administrative duties, prepares production forecasts, and creates standard operating procedures.
- Awarded the Glen E. Morrell, the highest achievement for a Army recruiter and awarded the Gold Recruiting Badge.

Cable Technician | Wood Group ESP - Casper, WY   04/2004 - 12/2005

- Installed, tested, and repaired electrical cables for use with electrical submersible pumps used in oil, water, or gas operations.
- Isolate faults in units and components.
- Calibrate and monitor cable and drives following installation.

COLT Team Chief | U.S. Army - Fort Riley, KS   03/2000 - 03/2004

- Lead, train, mentor, COLT team members.
- Conduct missions to forward deployed locations to provide laser targeting for laser guided munitions.
- Initiate and facilitate the integration of all artillery fires and close air support in the support of maneuver operations.
- Employ a suite of digital devices, fires support command, and control systems.
- Implement precise targeting tools, conventional and precision munitions.
- Employ tactics, techniques, and procedures in order to provide artillery, mortar, close combat attack, close air support, and naval surface fire support.

EDUCATION

Oregon State University, Corvallis, OR

Bachelor of Science (Pending): Computer Science

- GPA: 3.2
- Credits Earned: 28 Semester Hours
- Computer science degree path with a large focus on programming and software development. Key courses: Intro to Computer Sciences, I and II, Computer Architecture and Assembly Language, Data Structures, Discrete Structures in CS, Usability Engineering, Web Development

Bellevue University, Bellevue, NE   08 / 2017

Master of Business Administration: MBA in Cybersecurity

- GPA: 3.5
- Credits Earned: 36 Semester Hours
- Key Coursework: Ethical Hacking, Cloud Computing, Information Warfare

Bellevue University, Bellevue, NE   01/2008

Bachelor of Science: Business Administration, Business Administration of Technical Studies

- GPA: 3.47

Coffeyville Community College, Coffeyville, KS   12 / 2005

Associate Degree