Stephen H. Broadus

Data Analyst and Front-End Software Engineer

✉ stephenbroadus197@gmail.com | ☎ (657) 259-7156 | ⌂ stephenbroadus.com | ⬡ github.com/broadus20

Professional Summary

Engineering professional with 6 years of experience building and maintaining relationships with clients from diverse backgrounds. Highly motivated and adaptive leader hand selected on multiple occasions to represent the organization both domestically and internationally. Capable of working in complex work environments. Skilled in building positive, client focused relationships, providing superior customer service and integrating ideas as well as cultures to achieve results.

Experience Lieutenant, Infantry, United States Army

PLATOON XO FEBRUARY 2021 TO PRESENT

Led over 400 employees in a training platoon that was identified as the most complex unit in the organization; managed training, weapons, and equipment valued in excess of $1 million; developed training programs that increased operational efficiencies in leadership, management, and technical skills for the organization.

- Managed 3 different sections consisting of over 400 people, resulting in improved operational efficiency and increased Ranger school acceptance by 11%
- Revitalized training programs that increased job specific school pass rates by over 32%.
- Modernized injury prevention protocols that decreased organizational injuries by over 63%.

INFANTRY OFFICER MAY 2019 TO FEBRUARY 2021

Partook in rigorous army schools and training for Infantry Officers. Planned, coordinated, and conducted platoon sized operations in a comprehensive training environment geared to prepare infantry leaders for problem-solving and organizational management. Participated in airborne operations conducting multiple jumps at heights over 1,000ft from military aircraft.

- Planned and resourced department training events including a live fire exercise and vehicle gunnery that resulted in a 100% first time qualification rate for all subordinate leaders and vehicle gunners.
- Directed tactical and field operations; planned and executed insertion by vehicle and aircraft for a 40-man platoons

CADET PL MAY 2018 TO MAY 2019

Led an infantry platoon composed of 38 employees and outfitted with $1 million in equipment. Planned, coordinated, and conducted a comprehensive training program to prepare the organization for military training and academic success. Planned and led a multitude of combat and humanitarian operations while deployed in support of Operation Inherent Resolve.

- Supervised a preventative maintenance program that yielded the highest vehicle and equipment readiness rating among 15 departments across the organization while operating under harsh and intense training conditions.
- Developed a leader training program that resulted in two employees being distinguished as employees of the quarter.
- Trained all employees in technical and management skills that resulted in the department ranking number one of nine in the organization.
- Implemented a training and injury prevention program that resulted in 98% of trainees to enter the complete USMA basic training

Education

B.S. COMPUTER SCIENCE | MAY 2019 | UNITED STATES MILITARY ACADEMY

· GPA 3.2

· Related coursework: Computer Science Engineering Track • NSA HUMINT/SIGINT Operations (within SCIF)

Additional Information

Languages: Fluent – Portuguese Reading – Spanish, French
Skills: Python, SQL, JavaScript, HTML/CSS, Cybersecurity, Carpentry, Automation, Electrical
Captain of high school football and wrestling teams; US Army Ranger school graduate
USMA representative at Hellenic Military Academy in Athens, Greece;
USMA representative at Instituto Militar de Engenharia in Rio de Janeiro, Brazil
USMA representative at U.S. embassy in Lisbon, Portugal
Clearance Level – Top Secret /sci