

Contact

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(LinkedIn)

Top Skills

Military Operations

Force Protection

Military Experience

Reginald Mace

Software Engineer at United States Department of Defense (Project Leader)

Abingdon

Summary

Computer Scientist with 5 years experience working as a software sustainment project lead for the Department of Defense for 2 Army acquisition programs. Seeking position as web developer/software engineer.

Experience

United States Department of Defense

4 years 11 months

Software Engineer Project Lead

November 2019 - Present (1 year 6 months)

Maryland, United States

Project Lead: Managed the development and deployment of major software development for the Secure Mobile Anti-jam Reliable Tactical - Terminal (SMART-T) that introduced a new feature that allowed the system to function with newly launched satellites for the Air Force's Advanced Extremely High Frequency satellite constellation.

Utilized project management tools such as Jira and MS Project to manage, review and present project status.

Conducted in-depth research, compiled data and prepared documents for consideration and review for senior level executives within the organization.

Software Engineer Project Lead

June 2018 - November 2019 (1 year 6 months)

Oklahoma, United States

Project Lead for Fires Command and Control Maneuver and Radar for the Army's Q36 Fire-Finder Radar System, to address, plan and execute all aspects of the Post Production Software Sustainment.

Planned and executed several monthly security updates for the system to maintain DoD cybersecurity compliance.

Conducted in-depth research, compiled data and prepared documents for consideration and review for senior level executives within the organization.

Software Engineer

June 2016 - June 2018 (2 years 1 month)

Oklahoma, United States

Interned for the Fires and Control Maneuvers and Radar, Fort Sill Oklahoma. Assisted computer scientist majors at local college on final software development projects that would later pilot as the Fires Division's resource to track, update and assess several Army acquisition programs.

Education

Strayer University

Master's Degree, Computer and Information Systems Security/Information Assurance · (2015 - 2016)

University of Maryland Global Campus

Bachelor's degree, Computer Science · (2016 - 2018)

Columbia Southern University

Bachelor's degree, Information Technology · (2012 - 2014)

Central Texas College

Associate's degree, General Studies · (2003 - 2005)

Great Plains Technology Center

A+ Certification Prep; CISCO Networking · (2013 - 2014)