

# Christopher Warren

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Student and United States Air Force (USAF) Veteran with experience in project and program management, process design and optimization, and strategic planning. Seeking fast-paced and dynamic environments with self-motivated and highly engaged teammates.

## Education

B.S. Information Systems Management (In Progress)  
A.S. Electronic Systems Technology

SFSU | Anticipated Graduation Spring 2018  
Community College of the Air Force | 2015

## Work Experience

### Project Manager for Exercises, Plans, and Programs

January 2015 - January 2016

USAF, 726th Air Control Squadron

Hand-selected for 3 person cross-functional team tasked with preparing 300 employees and \$104 million in equipment for [Exercise Red Flag](#) on a one year timeline.

- *Strategic Planning* - Designed and executed 9 network training exercises. Ensured compatibility across multiple information systems (voice, satellite, radio, and IP) and presented executives with a flexible range of budgetary options. Culminated in the first-ever successful integration of Air Control Squadron capabilities in Exercise Red Flag.
- *Program Management* - Developed monthly driver training program; scouted 600 mile route, with 8 heavy trucks per convoy. Arranged fuel and meal funding and approval from outside agencies. Qualified 192 employees with a 100% success rate.
- *Security Compliance* - Vetted physical locations for compliance with Air Force INFOSEC, OPSEC, and EMSEC standards. Retrofitted buildings to ensure safe transmission of Secret level data. Experienced with a variety of cryptographic devices and standards.
- *Project Management* - Launched 5.5k item company-wide equipment inventory. Completed 2 weeks ahead of schedule, secured \$230k funding to resolve 2 year inventory shortfall.

### Radio Frequency Transmissions Systems Supervisor

November 2012 - January 2015

USAF, 726th Air Control Squadron

Managed maintenance and inspection of \$10M of satellite, radio, and microwave equipment while implementing training and qualifications program for a four person maintenance and inspection team.

- *Management* - Mentored 3 employees on their path to technical proficiency, ensuring they exceeded all training goals months ahead of schedule.
- *Process Optimization* - Rewrote 300 pages of technical documentation and implemented procedures to streamline maintenance; reduced maintenance time by 75%.
- *Creative Problem Solving* - Negotiated with service provider to implement novel equipment configuration, reducing equipment overhead and simplifying architecture during critical infrastructure upgrade.

## Languages/Skills

JavaScript, jQuery, HTML, CSS, Bootstrap