

Tristan Storbeck

Electrical Engineering Student

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Temecula, CA 92591

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Qualifications and Skills

- Work Center Supervisor for 20+ workers
- Proficient with Microsoft software
- Able to adapt quickly and improvise solutions
- Effective communicator
- Complex problem solver
- Able to read and understand electrical schematics
- Secret Clearance

Experience

United States Marine Corps (USMC) / Collateral Duty Inspector

2017 - 2019, Camp Pendleton, CA

- Inspected maintenance for quality and adherence to stringent technical maintenance manuals
- Managed a work center of about 20 people to maintain a fleet of 25+ aircraft
- Ensured all maintenance was performed in a safe and efficient manner with zero serious injuries or mishaps under my charge
- Maximized use of manpower by knowing tasks at hand and strengths of available personnel
- Lead, mentored, and trained 20+ people in work center increasing proficiency and morale
- Ensured all personnel had the tools and resources they needed to perform their job effectively

USMC / Avionics Technician

2016 - 2019, Camp Pendleton, CA

- Repaired and maintained 25+ multi-million-dollar aircraft avionics systems
- Effectively made use of numerous technical manuals and diagnostic equipment to troubleshoot aircraft discrepancies
- Worked efficiently both individually and as part of a team
- Knowledgeable of basic ESD practices and precautions
- Proficient at wire repair and soldering

Central Security & Electronics Inc / Alarm Technician/IT Technician

2009 - 2014, Lake Placid, FL

- Installed and configured customized alarm, camera, and access control systems
- Programmed various computer, mobile, and networking equipment

- Instructed customer on use of system providing additional resources as needed

Education

USMC

2015 - 2019

- Specialized training in leadership, diversity, and communication
- Advanced wire repair certification

MiraCosta Community College / AA Liberal Arts Emphasis Mathematics and Science

2020 - 2022, Oceanside, CA

San Diego State University / BS Electrical Engineering (In progress)

2022 - Current, San Diego, CA