



**David M. Estevez**

**Co-Owner**

**Estevez Designs LLC**

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**Amazon Handmade:** <http://www.amazon.com/handmade/Estevez-Designs-LLC>

## PROFESSIONAL SUMMARY

- AEGIS Weapons System Ballistic Missile Defense (BMD) expert with 14 years' experience
- Subject Matter Expert (SME) in numerous combat system configurations
- Experienced with Multi Mission Signal Processor (MMSP), BMD Signal Processor (BSP) as well as multiple versions of AEGIS Weapon System (AWS) baselines including Joint Integrated Air and Missile Defense (JIAMDO) BMD baselines.
- Test and Operations Support (TAOS) SME; coordinated system integration and testing of 17 different AEGIS baselines to provide on-site and distance support of customer system testing, development, certification, and training, reviewing of customer requested system configurations, and technical and engineering data to ensure the customer could conduct testing.
- Managed system integration and troubleshooting. Experienced in keeping stakeholders apprised of overall weapon system status, casualty reporting, and technical-to-tactical impact interpretation.
- Supervisor of maintenance and ensured accountability of hardware, tools, and test equipment, to include calibration and maintenance of support equipment. Regularly sought out by peers for troubleshooting assistance to isolate faults to the lowest applicable hardware level and restore the system to normal operational availability.

## EDUCATION

### **Automotive Technology II + Nissan Automotive Technician Training**

Universal Technical Institute (UTI) (GPA 4.0), Alpha Beta Kappa National Honor Society

**03/2016**

Orlando, FL

## PROFESSIONAL QUALIFICATIONS/CERTIFICATIONS

- Qualified Ship's 3M LCPO/Division Officer (PQS 43241(series), 304) 06/18/2013
- Safety Technician NEC 9571 09/10/2008
- Qualified Ship's 3M Work Center Supervisor (PQS 43241(series), 303) 03/06/2006
- Qualified Quality Assurance Craftsman (PQS 43523-B, 301) 12/18/2002
- Qualified Ship's 3M Maintenance Person (PQS 43241(series), 301) 12/10/2002
- AEGIS Weapon System Mk-7 (Track III) Technician, Navy Enlisted Classification (NEC) 1352
- Trident Submarine Weapon System Maintenance Technician
- Aegis Fire Control System (FCS) Mk-99 Technician
- 400Hz Air Cooled Solid State Frequency Converter System Technician, NEC 1143

## PROFESSIONAL EXPERIENCE

### **Business Co-Owner**

**04/2019–Current**

Estevez Designs LLC

Remote, FL

- Creates YouTube content videos.
- Attained accreditation status and rating with Better Business Bureau (BBB) in 2020.
- Established Estevez Designs LLC in 2019.

### **Field Service Technician**

**07/2019 – 02/2021**

MULTIVAC USA

Kansas City, MO

- Services MULTIVAC thermoforming and tray sealing packaging systems, primarily supporting the food and medical packaging industries.
- Provided customer on-site troubleshooting, support, repairs, maintenance and training on MULTIVAC machine configurations, operations, operating systems, as well as new machine installations.

### **AEGIS BMD SME**

**05/2018 – 01/2019**

SimSTAFF Technical Services – Carley Corporation

Orlando, FL

- Supported the data collection Wave 3 Knowledge Capture for Sailor 2025 effort by providing AEGIS Weapon System knowledge and experience.
- Verified the accuracy of subject matter and training content collected.

### **Product Support Specialist**

**12/2017 – 04/2018**

Superion

Lake Mary, FL

- Provided customer product support of OneSolution software.

### **Warfare Systems Supervisor – AEGIS Test Director**

**08/2016 – 10/2017**

Hepburn and Sons LLC

Wallops Island, VA

- Managed TAOS as the Ship Self Defense System (SSDS) Readiness Manager Test Director in support of missile defense systems.
- Managed the startup, loading and executing test events per customer requirements.

### **Senior Field Engineer – AEGIS BMD Weapon System Test Director**

**04/2016 – 08/2016**

Lockheed Martin

Wallops Island, VA

- Coordinated system integration and testing of 17 different Aegis baselines.
- Provided on-site and distance support of customer system testing, development, certification, and training.
- Reviewed customer requested system configurations.
- Reviewed technical and engineering data to ensure the customer is able to conduct desired testing.

### **Fire Controlman (FC) – AEGIS BMD Weapon System**

**01/2001 – 03/2015**

United States Navy

Norfolk, VA

- USS Winston S. Churchill (DDG-81), homeport Norfolk, VA, 09/2011 – 03/2015
- Naval Intermediate Maintenance Facility, Pacific Northwest (NAVIMFAC PACNORWEST) Bangor, WA, 04/2009 – 04/2011
- USS Shiloh (CG-67) homeport Yokosuka, Japan, 03/2007 – 02/2009
- USS Winston S. Churchill (DDG-81), Norfolk, VA, 10/2002 – 01/2007
- AEGIS Training & Readiness Center, Dahlgren, VA, 12/2001 – 10/2002
- Naval Training Command, Great Lakes, IL – 04/2001 – 12/2001
- Recruit Training Command, Great Lakes, IL – 01/2001 – 04/2001
- Identified issues and developed solutions while working on multiple projects simultaneously both independently and as part of a team under time and deadline constraints.

- Interacted with subject matter experts and work center supervisors to ensure technical accuracy of completed work.
- Conducted safety walkthroughs of all shipboard spaces as Command Safety Petty Officer, contributing to continuous risk management. Shiloh, Churchill, and Bangor
- Developed and implemented Operational Risk Management (ORM) program for ship's Chief of Naval Operations (CNO) Selective Restricted Availability (SRA). Shiloh and Churchill
- Performed corrective maintenance and troubleshooting of Trident Submarine weapon and navigation systems in accordance with Technical Work Documents (TWD), Formal Work Packages (FWP), as well as Controlled Work Packages (CWP). Bangor
- Reviewed technical data packages, work authorization forms (WAF), TWDs, FWPs, and CWPs to ensure requested work was within specifications defined by technical drawings. Bangor
- Ensured contractor's conformance to Navy Sub-Safe Level 1 standards set by the Joint Fleet Maintenance Manual. Bangor
- Applied ORM methods and practices to mitigate potential risks down to an acceptable level for team members to complete requested contract(s).
- Performed preventive and corrective maintenance and troubleshooting of the AEGIS Weapon System systems, Mk99 FCS and 400Hz ACSSFC systems in accordance with technical specifications and maintenance requirement cards.

## TRAINING

- Joint Fleet Quality Assurance Inspector (QAI), CIN A-557-0001, Surface Warfare Officers School Command, Norfolk, VA, 11/2013
- AEGIS Weapon System Mk7 Operation and Maintenance Track III, AEGIS Training & Readiness Center NEC 1352 (CIN S-121-0005) Dahlgren, VA, 08/2011 (Graduated top 94%)
- Instructional Delivery Continuum (IDC) Journeyman Instructor Training (JIT) NEC 9502 (CIN A-012-0077) Trident Training Facility, Bangor, WA, 08/2009
- Journeyman Instructor Training (JIT) (CIN CPPD-JIT-0010), 2009
- ORM – Time-Critical Risk Management (CIN CPPD-GMT09-016), 2009
- Lean Six Sigma White Belt Course (CIN NETC-LSSWB-1.0), 2009
- Naval Safety Supervisor Course (NAVEDTRA 14167E), 2008
- Safety Programs Afloat, NEC 9571 (CIN A-493-2099) Naval Occupational Safety & Health Center, San Diego, CA 09/2008
- Work Center Supervisor Leadership Course (CIN A-500-0102), 2007
- ORM All Navy Application and Integration Course (NAVEDTRA CNET11997), 2005
- ORM All Navy Fundamentals (NAVEDTRA CNET11977), 2005
- FCS/ORTS Operation and Maintenance Track 2, NEC 1143 (CIN S-104-0211) AEGIS Training & Readiness Center, Dahlgren, VA, 10/2002
- Fire Controlman Class "A" School Strand (CIN A-100-0141), Naval Training Command, Great Lakes, IL, 11/2001
- Advanced Electronics Technical Core (CIN A-100-0139), Naval Training Command, Great Lakes, IL, 09/2001