

Armando Dipp

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Profile

Resourceful Manager with proven expertise in Operational Leadership, Training, and Management. Demonstrated strengths in interpersonal communication, fostering positivity in diverse environments, and outstanding skills in mathematics, analytics, and technical troubleshooting. Proficient in Microsoft Word, Excel, and component-level diagnostics.

Experience

FIELD SERVICE ENGINEER INTERN | TOKYO ELECTRON US | APRIL 2024 – MAY 2024/ SAMSUNG AUSTIN SEMICONDUCTOR

- Maintained and troubleshot semiconductor manufacturing equipment at customer site.
- Collaborated with customers to ensure optimized equipment functionality and minimized downtime.
- Provide training and support for operators and customer insights into product improvements to internal teams.

UNITED STATES NAVY | APRIL 2014 – JUNE 2024

- Chief Petty Officer | Senior leader and advisor- applied technical expertise to solve complex challenges and make mission-critical decisions. Managing personnel and fostering professional development, ensuring discipline, morale, and effective communication between ranks.
- AEGIS SPY1-D(V) Technician/Operator | Subject matter expert- conducted periodic and corrective maintenance, diagnostics, and alignment of the AEGIS advanced electronic weapon defense systems.
- Navy Special Warfare Talent Acquisition Coordinator | Managed a team of specialized talent scouts- focusing on canvassing assigned areas to enhance awareness and generate highly qualified interviews. Overseeing safe physical preparation, education, screening, and mentorship for accession into the Navy.

Education

TEXAS STATE UNIVERSITY | SAN MARCOS, TX | AUGUST 2021 – PRESENT

- Major - Electrical Engineering (Micro and Nano Systems)
- Minors - Communication Studies & Business Administration

Certifications

CERTIFIED SEMICONDUCTOR MANUFACTURING TECHNICIAN ASSOCIATE | NATIONAL INSTITUTE FOR INDUSTRY AND CAREER ADVANCEMENT | APRIL 2024

- Skills - Electro-pneumatics| AC/DC | Mechatronics| Semiconductor Processes

VET S.T.E.P. (SEMICONDUCTOR TRAINING AND EXPERIENCE PROGRAM) CERTIFICATION | NY CREATES | APRIL 2024

- Skills - Advanced Manufacturing Practices | Basic Electronics | PLC | Troubleshooting

CERTIFIED ELECTRONICS TECHNICIAN | U.S. DEPARTMENT OF LABOR | DECEMBER 2020

- Skills - Electronic Schematics | Circuitry | Fiber Optics | Oscilloscope Use