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| **POSITION** | **Any related position within your company to utilize my skills** | |
| **QUALIFICATIONS** | * Innovative, dedicated, professional * over twelve years of experience in Electronic Communication’s Technician, * Supervisor and instructor. * Superior leadership, communication, organizational, budgeting, and interpersonal skills. * Proficient with Excel, PowerPoint, Word and Windows and Unix operating systems. * Willing to relocate and travel. | |
| PROFESSIONAL EXPERIENCE | **GULF GROUP LIMITED**  MASDAR CITY, ABU DHABI UAE | **PROJECT MANAGER**  FEB-2010 - PRESENT |
| * Oversees solar and renewable energy projects from initial planning through final acceptance. * Manage all aspects of the construction project including scheduling, preconstruction, subcontracts, execution, submittals, RFI’s, change orders, cash flow, start-up, and close-out * Provide project administration to ensure project is constructed in accordance with design, budget, and schedule * Establish and maintain safety programs, training, and good safety practices throughout project. | |
| **SOUTHEASTERN OUTDOOR PRODUCTS, INC.**  CLINTON, NC USA | **REGIONAL SALES MANAGER**  FEB 2009 – FEB 2010 |
| * Directly responsible for managing all incoming orders * Scheduling all installations, customer service and over 1200 dealers across 11 states. Performed various task including recruitment, appraisal, training and monitoring facility staff, have 11 employees directly working in sales/marketing installation/customer service, plus 14 independently contractors. * Provide leadership to a region through teaching, developing, coaching, motivating, and directing each individual dealer with the drive to an exceptional customer experience * Provide critical input to executive sales leadership for strategic business decisions regarding sales growth, operational efficiencies, and people development. * Maintaining all records of sales and personnel pay. | |

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|  | **COMPUTER SCIENCE CORPORATION NAVAL COMPUTER & TELECOMMUNACTIONS STATION**  BAHRAIN | | **Theater Network Operations Security Center Help Desk / LAN Administrator**  FEB 2008 – NOV 2008 | |
| * Worked in a classified environment. * Supported, monitored, troubleshot, and repaired computer systems and peripherals. Performed documentation, maintenance, upgrades, and replacements of hardware and software systems. * Supported and maintained user account information including rights, security and systems groups. * Performed system backups on the internal database servers and was responsible for a staff of five Military Technicians and 13 Civilian Contractors. * Provide C4I services to COMCENTCOM, COMUSNAVCENT, COMFIFTHFLT, NSA Bahrain, 63 regional customers, deployed ships, air squadrons and ground mobile forces operating in the Arabian Gulf and Indian Ocean area in support of FIFTHFLT operations. | | | |
| **UNITED STATES NAVY**  **NAVAL COMPUTER & TELECOMMUNACTIONS STATION**  BAHRAIN | **Theater Network Operations Security Center Leading Petty Officer**  2005-2008 | | |
| * Supervised 40 military and 27 civilian contracted technicians in day-to-day operations in a fast pace highly operational environment in direct support of the War on Terrorism and operations in the Middle East. * Through my leadership and technical acumen the department flawlessly transformed from an Information Technologies Service Center to the Oconus Navy Enterprise Network (ONE-NET) Theater Network Operation and Security Center. * Since the transformation TNOSC has completed over 5000 NIPR/SIPR trouble tickets. Handpicked for my knowledge of network operations and software requirements of individual commands to work with Dell/ONE\_NET contractors to coordinate and developed procedures for replacing 2,500 computers (PC Refresh). * Highly involved in the coordination and installation of equipment for the Expeditionary Strike Group in BLDG 267. * Provided OJT to N4 all areas of network operations, troubleshooting of hardware, installation of software, and various SOP's and workbench operations while serving as Leading Petty   **Accomplishments:**   * Extraordinarily talented leader and manager. Supervising the management of OCONUS Navy Enterprise Network(One-Net) which encompasses over 80 servers, 2000 workstations, and 3000 users, and was able to perfect the craft of Casualty Management. * Consistently displayed technical acumen and flawless managerial skills while maintaining the Navy's newest 300 million dollar Wide Area Network. * Exceptional resourcefulness, total reliability and superb initiative resulted in the closure of over 11,500 combined Nipr/Sipr trouble tickets during his tenure as LPO. Many directly impacted mission capabilities and fleet readiness of COMUSNAVCENT/FIFTHFLT watch centers. * Spearheaded the development, testing and implementation of the XP image which consists of over 33 programs that will be loaded on all computers attached to One-Net in the Middle East. | | | |
| **NAVAL RECRUTING DISTRICT**  RALEIGH, NC | | **Senior Recruiter Canvasser Recruiter**  2001 – 2005 | |
| * Provided qualified civilians for enlistment into the Navy, identified target market populations * selected and used appropriate supporting resources, prospected recruits * conducted interviews, enlisted individuals, completed enlistments records * counseled rejected applicants * analyzed recruiting results, and formulated plans for improving recruiting, marketing, and processing. | | | |
| **Navy Recruiting District (NRD)** | | **Recruiter/Classifier** | |
| * Performed duties as Senior classification interviewer at Navy Recruiting Districts. Interviewed over 9,245 applicants for enlistment to determine optimal program utilizing the Personalized Recruiting for Immediate and Delayed Entry (PRIDE) System. * Had signature authority to assign applicants to programs as authorized by the Navy Recruiting District Command Officer * Traveled all over the Nation to train new Classifiers to help maintain the balance of enlistment into the United States Navy.   **Accomplishments:**   * Awarded 7 Admirals accelerator awards * Classifier of the quarter 4 times * Nuclear Program Classifier of the Year for 2004 * Classifier of the year Region North (automatic advancement to E6) 2004 * 7 District Coins | | | |
| **USS ENTERPRISE CVN 65** Senior Communications Equipment (Tactical Data Systems) | | **Electronics Systems Division Supervisor E -5 & E-6**  Technician  1998 – 2001 | |
| * Supervised team of 18 technicians responsible for operating and maintaining all electronic control systems, onboard mainframe computers, associated displays and peripherals. Performed organizational maintenance on Tactical Data Systems Radio * Frequency Transmissions system, including SRC-23 transceiver with SRA-34 coupler, SRC-16, SRC-31, and URC-93 transceivers and TSEC/KG-40 cryptographic equipment. | | | |
|  | | | **JTIDS Shipboard Terminal Maintenance Technician** |
| Performed organizational level maintenance on the AN/URC-107(V)7. Uses built-in test (BIT) to identify the faulty Weapon Replaceable Assembly and an enhanced BIT capability to isolate the Shop Replacement Assembly (SRA). | | | |
|  |  | | **AN/SERC-55(V) HYDRA Technician** | |
| * Operated and performed organizational level maintenance on the AN/SRC-55(V) HYDRA Wireless Communications System with 14 repeaters with Site Controller, System Manager, over 600 plus portable radios, 125 fixed radio stations, multiple batter chargers/conditioners and an extensive Radiating Transmission Line (RTL) (leading coaxial cable) antenna (14,000 ft) throughout the ship. * Knowledge of organizational procedures, repair and maintenance standards, quality assurance and electrical/electronic safety procedures * Performed work as systems manager including but not limited to system database management and reprogramming, radio inventory/issue management, and radio reprogramming.   **Accomplishments:**   * Trained apprentices in basic maintenance for analog, digital, and solid state electronic systems, * Gaining recognition as Senior Instructor of the Quarter on two occasions. * September 2000 awarded Sailor of the year Aboard USS Enterprise * Automatic Advancement to E5 | | | |
| ***NAVAL TRAINING CENTER GREAT LAKES, IL*** | **Electronics Technician**  (Surface & Submarine)  1997 – 1998 | | |
| * Performed maintenance on electronic equipment for surface ships, electronic air detection and tracking equipment * electronic recognition and identification equipment, aids to navigation * electronic equipment and components used for communication, cryptography, and navigation * possesses a general working knowledge of electricity and electronics * Reads and interprets schematics and block diagrams; uses test equipment and hand tools * repairs electrical/electronic cables and connectors; * localizes malfunctions and repairs or replaces faulty parts or subassemblies * aligns, adjusts, calibrates, and performs preventive maintenance on equipment * inventories tools and portable test equipment; completes maintenance data forms | | | |
|  | | **Seaman** | |
| * Performed all basic seamanship functions aboard ship that involve line or wire and rigging used to secure the ship to a pier, mooring, or anchor * able to identify functions of navigation and shipboard equipment * lowers, raises, and launches lifesaving equipment * handles small boats * navigates by using several different types of compasses * keeps records by degrees or points * knows navigational aids, nautical rules of the road, and the buoys of inland waters of the US | | | |
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| * knows the nomenclature of decks, superstructures, and parts of the hull * qualified as a swimmer, Second class * knows how to determine the classes of fire hoses and how to use carbon dioxide, dry chemical, and water portable fire extinguishers; knows the function of the typical fire main system, fixed carbon dioxide system, water wash down system, and magazine sprinkling system; knows the difference between flooding and progressive flooding and the danger involved * qualified as a swimmer, Second class * knows how to determine the classes of fire hoses and how to use carbon dioxide, dry chemical, and water portable fire extinguishers; * knows the function of the typical fire main system, fixed carbon dioxide system, water wash down system, and magazine sprinkling system; * knows the difference between flooding and progressive flooding and the danger involved | | | |
| **EDUCATION** |  | | | |
| * ***Bachelor of Science in Electrical Engineer Technologies,***   Grantham University, Kansas City, MO  January 2009 Graduate.   * ***Computer Electronic Basic Skills***,   2002 Wake Technical Community College, Raleigh, NC   * ***NIT,***   2007 certified in A+, N+, Security+, and CCNA   * ***GMT Seminars,***   Personal Financial Management  Quicken 2004 Deluxe – Managing Personal Finance  Microsoft Money Standard 2004  Operational Risk Management 1.1  Sexual Health 2.1  Suicide Awareness 2.2  Managing Difficult Conversations  Call Center Customer Service | | | |
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| **PERSONAL BACKGROUND** | Date of Birth : January 10, 1978  Place of Birth : Fayetteville, NC USA  Height : 6’2”  Weight : 110 Kilo  Sex : Male  Civil Status : Single  Citizenship : American  Language Spoken : English | | | |