| NAME: JOSEPH M. OSBORNE | | | | | | |
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| A. PERSONAL INFORMATION | | | | | | |
| Current Group: NSG  Home Address:  3716 Blueberry Dr., Monrovia, MD 21770  Level**:** 5 | | | | Are you willing to relocate? No  If so, where?  Are you willing to go TDY? Yes  If so, where? Anywhere | | |
| b. CLEARANCE options: ts/sci other poly | | | | | | |
| Current Clearance: TS/SCI/G/HCS POLY | | **Other Clearances Held: Yes** | | | |  |
| C. EDUCATION | | | | | | |
| Year: 1990 | Degree: Masters | | | | Major: Business Admin | |
| Granting Institution: Frostburg State University | | | | | | |
| Year: 1980 | Degree: BS | | | | Major: Business/Psych | |
| Granting Institution: University of La Verne | | | | | | |
| Year: 1978 | Degree: AS | | | | Major: Electronics | |
| Granting Institution: Los Angeles Community College | | | | | | |
| D. ADDITIONAL TECHNICAL AND SPECIALITY TRAINING | | | | | | |
| Name: US Navy Electronics A School | | Date: 9/1976 | | | Duration: ~ 6 months | |
| Name: US Navy Electronics C School | | Date: 12/1976 | | | Duration: ~ 2 months | |
| Name: US Navy Electronics C School | | Date: 6/1982 | | | Duration: ~ 6 months | |
| E. EMPLOYMENT HISTORY AND EXPERIENCE | | | | | | |
| 11/15/10 to Present  Position Title: Systems Engineer Sr. Staff | | | Company Name: The SI Organization  Location: Herndon, VA | | | |
| Relevant Skills: Integration, Checkout and Test; Systems Engineer, Systems Engineering, Project Management  Description of Project: Systems hardware and software integration checkout and test. Systems pre-acquisition  Description of Role: Systems deployment integrator and test engineer. Systems Engineer, Project management.  Resume  eXploit Program pre-acquisition support 01/2012 - Present   * Project Manager for the NSG SI pre-acquisition support to the eXploit Program Office, which is the planned follow-on to the NGA Image Exploitation Capability (IEC) sustainment contract. * Collaborated on an IEC SRD effort to split requirements into ASP and ISP components as well as by security domain. ISP requirements have transitioned to the ISP. ASP requirements are now part of an eXploit SRD and will transition to the eXploit contract awardee. * Actively re-defining Agile systems engineering processes and tools in support of anticipated eXploit Agile development acquisition effort.   Translating waterfall requirements into Agile user stories to build an initial eXploit user story backlog in JIRA  NIES/NLE Deployment Integration support   * DOE Transition 06/2011 – 01/2012   + Integration deployment project manager for this architecture transition effort moving eight of NGA’s external image exploitation sites located on the Department of Energy (DOE) backbone from the DCM architecture to the WALA architecture. This involved changes to source libraries and workflow management as well as the accompanying user training and sustainment changes. * CENTCOM NLE & Forward 11/2010 – 06/2011   + This was a relatively small IV&V effort supporting the NGA Expeditionary Architecture (NEA) team as they established an NGA image exploitation capability on the Secret/Collateral domain for CENTCOM domestically and forward deployed. It involved periodic domestic and international travel. | | | | | | |
| 7/04 to 11/15/10  Position Title: Systems Engineer Sr. Staff | | | Company Name: Lockheed-Martin IS&GS  Location: Herndon, VA | | | |
| Relevant Skills: Integration, Checkout and Test  Description of Project: Systems hardware and software integration checkout and test.  Description of Role: Systems deployment integrator and test engineer.  NIES/NLE Deployment Integration support   * WALA site cutovers 01/2010 – 11/2010   + Integration deployment project manager for this high visibility effort to transition all of NGA’s internal WALA architecture sites old source libraries to the new STIL library. It involved frequent domestic travel and some international travel. * NEA Standup 01/2009 – 01/2010   + Integration deployment project manager for the initial effort to test and deploy the NGA Expeditionary Architecture (NEA). Responsible for deployment, system integration and test support of NEA systems to war zone sites at Bagram, Baghdad, and Kabul integrating customer capabilities into those locations and providing interfaces to sister agencies/services. Produced Transition and Test Plan deliverables. Conducted Level 1, 2 and 3 Milestone readiness events and reporting. NEA received the Meritorious Unit Citation. It involved periodic international travel. * Mission Partner IEC’s 07/2008 – 01/2009   + Integration deployment project manager for a small effort to integrate and test new robust capabilities to four NGA exploitation sites for a mission partner. It involved periodic domestic and international travel. * NLE FY07 Epoch 01/2008 – 07-2008   + System Integration Team Lead for NGA test and deployment of the FY07 Epoch capability upgrade to all of the NGA Library Equivalent (NLE sites). It involved production of transition and test plan deliverables. Provided oversight of multi-contractor teams of technical professionals and Government Program Office personnel on in-the-field systems integration efforts. Conducted Level 1, 2 and 3 Milestone readiness events and reporting. It involved frequent domestic travel. * NLE NE-95/178 05/2006 – 01/2008   + System Integration Team Lead for NGA test and deployment of the NE-95/178 capability upgrade to all of the NGA Library Equivalent (NLE sites). It involved frequent domestic travel and production of transition and test plan deliverables. Provided oversight of multi-contractor teams of technical professionals and Government Program Office personnel on in-the-field systems integration efforts Conducted Level 1, 2 and 3 Milestone readiness events and reporting. It involved frequent domestic travel. * NLE NE-142/149 07/2004 – 05/2006   + System Integration Team Lead responsible the initial establishment of both a hardware and software baseline of capabilities at the NGA Library Equivalent (NLE) sites providing test support, transition and test plan deliverables.Provided oversight of multi-contractor teams of technical professionals and Government Program Office personnel on in-the-field systems integration efforts Conducted Level 1, 2 and 3 Milestone readiness events and reporting. It involved frequent domestic travel. | | | | | | |
| 08/01 to 7/04  Position Title: Systems Engineer Sr. Staff | | | Company Name: Lockheed-Martin IS&GS  Location: various | | | |
| Relevant Skills: Maintenance, Operations, Ops mgmt., Deployment integration, Systems Engineering  Description of Project: NGA IEC contract various roles  Description of Role: Individual contributor, lead, manager   * Operation Support manager responsible for providing IEC Program Operations and Sustainment (O&S) support to a range of NGA external sites such as COCOM’s (NORTHCOM, SOUTHCOM, CENTCOM, STRATCOM etc. or internal sites (Bethesda, WNY, etc) and other civil government agencies. Organized the transition of this Acquisitions CLIN to an entirely separate ISP sustainment contract. It involved periodic domestic travel. * Deputy Engineering Manager responsible for systems full life-cycle support of a UNIX (Solaris & IRIX) server and Windows 2000 client system coordinating the efforts of multiple contractor factory and remote site deployed engineers in a common effort of hardware, software, and systems upgrade and their ongoing operations and maintenance. Performed requirements analysis and development including custom (security requirements related) software development to a pre-packaged COTS/GOTS product baseline, hardware deployment, engineering staffing, RFC analysis, ECP generation, integration and test, requirements sell-off, CDRL’s, and frequent customer interaction and presentations. * Prepared contract proposal Cost and Tech Volume documents, SOW’s (Statement of Work) and RTM’s (Requirements Traceability Matrix) in support of ongoing bids and proposals. | | | | | | |
| 03/89 to 8/01  Position Title: Electronics Tech | | | Company Name: Lockheed-Martin legacy companies  Location: various | | | |
| Relevant Skills: Hardware & Systems support  Description of Project: Operations and sustainment  Description of Role: Hardware support and site leadership, site management  ***IDEX (Image Data Exploitation System) Development and Sustainment Contract03/1989 – 08/2001***   * Provided night shift preventive maintenance and shift lead of 5 technicians. * Performed network management and support for a wide array of client/server sub-systems. * Performed hardware, software, and systems operations and maintenance in a predominately VAX VMS server and custom software and hardware environment. * Managed the operations and maintenance support crew of 5 technicians and engineers at both the CIA and DIA IDEX sites. Provided hardware, software and systems engineering site services as well as day-to-day (5 X 12) operations. Periodic domestic travel. * Performed Systems Engineering support on the IDEX program for NIMA at the Washington Navy Yard. Produced a range of CDRL’s and provided impacts to RFC’s. Predominately involved in upgrading existing DEC Alpha servers and expanding existing Sybase image database beyond its constraints. Also, routinely delivered IDEX systems software upgrades IAW contract. | | | | | | |
| |  |  | | --- | --- | | 03/98 to 8/99  Position Title: Technical Supervisor | Company Name: Norwest Mortgage (Wells Fargo  Location: Frederick, MD | | | | | | | |
| Relevant Skills: Supervisor and technical lead  Description of Project: Weekend operations and backups  Description of Role: Weekend Technical Supervisor   * I was a Technical Supervisor (Grade I) Weekend Operations Manager for the Frederick Command Center. A combination UNIX (AIX) and IBM MVS operating environment supervising a weekend staff in around the clock banking IT operations consisting of a mix of batch, back-ups, network monitoring and remote online operations of the Minneapolis mainframe. | | | | | | |
| |  |  | | --- | --- | | 03/86 to 8/88  Position Title: Program Producer | Company Name: Nuclear Utility Services Training Corp  Location: Gaithersburg, MD | | | | | | | |
| Relevant Skills: Video Production, Technical writing, Management  Description of Project: Video tape based technical production  Description of Role: Program Producer   * Program video producer managing a matrixed project specific crew of media professionals for typically three projects at a time. Researched and wrote an initial draft script. Researched and wrote an initial set of hardcopy training materials. Managed the budget and the overall program management. * Notably, changed the programming formats from exclusively one-hour programs of technical content to those of shorter duration resulting in higher profits for the same programming. * Developed programming for non-traditional markets, which have opened up previously un-exploited segments. Periodic domestic travel. | | | | | | |
| |  |  | | --- | --- | | 12/75 to 3/86  Position Title: Electronics Tech Chief | Company Name: US Navy  Location: various | | | | | | | |
| Relevant Skills: Hardware & Systems support  Description of Project: Hardware support and training  Description of Role: US NAVY Chief Electronics Technician   * After initial military and technical training I was deployed to the Philippines supporting the Naval Communication Station at San Miguel. Stationed at Subic supporting the Autodin systems there and at Cubi Point supporting the receiver site Multiplex baseband and Microwave shot to Clark AFB. Additional periodic deployments to other Communication Station facilities at Mt. Santa Rita Relay site, a Transmitter site, and the US Embassy in Manila, all of which were on the island of Luzon. * Returning to the US, I filled an instructor duty billet which consisted of extensive curriculum re-development moving from analog electronics and systems to digital electronics and systems. Also, for a long period I was the remedial education supervisor working closely with students who were struggling academically. * My next operational assignment after FFG systems training was a plank owner on the still-building USS Curts FFG-38 (which just decommissioned in Jan ’13). Initially I was the LPO and was promoted to Chief on board. Took the new ship through sea trials and certification tests. * My last operational assignment was as part of MOTU-11 (Mobile Technical Unit 11) in Long Beach, CA which consisted of a staff of technical SME’s (subject matter experts) who would respond to fleet technical needs, training and frequently CASREPT’s. * Principle hardware systems supported included (in chronological order) AN/WSC-3 (NEC 1425), various analog crypto, AN/URT-23 (and AN/URT-23C), AN/FRC-84 microwave transceivers and corresponding Frequency Division Multiplexing (FDM) baseband systems, FFG-7 class communications systems, NAVMACSv3 (NEC 1452), AN/SPS-49 (NEC 1503), AN-SPS-55 (NEC 1504), Navy Tactical Data Systems (NTDS) components, LAMPS Mk 3 components. Single Audio System (SAS). Frequent domestic and International travel as well as deployments afloat. * Duty Stations: Boot Camp - Orlando, FL Electronics Tech. "A" School - Great Lakes, IL (student)  Electronics Tech. "C" School - San Diego, CA (student) Naval Communications Station San Miguel, RP - Subic/Cubi Pt, RP Electronics Tech "A" School - Great Lakes, IL (instructor) Electronics Tech "C" School - Norfolk, VA (student) USS Curts FFG-38 plank-owner - Long Beach, CA Mobile Technical Unit (MOTU-11) Long Beach, CA | | | | | | |
| G. PROFESSIONAL ACHIEVEMENTS | | | | | | |
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| H. PROFESSIONAL CERTIFICATIONS/LICENSES | | | | | | |
| ITIL (Information Technology Infrastructure Library) GR750011956OJ  PMP (Project Management Professional) license #1557540  PMI-ACP (PMI Agile Certified Practitioner) license # 1578727 | | | | | | |