



## **Senior Solutions Architect**

NDS Services, a Small Business, Information Technology professional services company, is a wholly owned subsidiary of Norseman Incorporated which includes Norseman Defense Technologies, a Value Added Reseller (VAR) with over 20 years of experience solving complex IT issues. NDS Services utilizes leading edge technology and experienced Engineering staff to provide technically superior, cost effective, and sustainable solutions to meet the challenges of the US Government's complex IT requirements.

NDS Services is seeking a **Senior Solutions Architect**, to become the newest member of our extraordinarily talented engineering team in support of efforts within SPAWAR Systems Center Atlantic (SSC Atlantic).

### **RESPONSIBILITIES**

- Lead a team of Solutions Architects; provide guidance and mentoring
- Architect solutions to include; private, public, and hybrid cloud, big data, virtualization, database farms (SQL, Oracle, Hadoop)
- Work with other Solutions Architects, Systems Engineers, DBAs, and Developers to develop, define requirements, and architect solutions
- Interface with leadership and stakeholders as needed to ensure understanding of expected project outcomes
- Evaluate solution metrics to determine gaps in requirements
- Document solutions including requirements, processes, methodologies, and expected performance metrics
- Participate in training for solutions end users
- Participate in meetings to discuss solutions and provide input to leadership
- Coordinate activities with other programmatic areas of the project
- Report to Project Manager(s) and other leadership

### **POSITION REQUIREMENTS**

- Experience in the following technologies: designing, migrating, and implementing cloud, big data solutions, server farms (SQL, Oracle, Hadoop), and virtualized hosting environments
- Experience gathering and documenting solution requirements, processes, and metrics
- Experience presenting designs and requirements to leadership, peers, and end users
- Ability to work both independently and in team environments

### **REQUIRED EDUCATION AND EXPERIENCE**

- Must have a Bachelor's degree in computer or software engineering, computer science (or related field); or, in lieu of a degree, applicants must have at least 6 or more years of applicable military experience with substantial proficiency directly related to C4ISR and data link systems
- Fifteen (15) years of experience in relevant technical field, to include: Technology Analysis and Assessment, Design Definition, Development of Systems Specification, Systems Analysis, Systems Architecture, Systems/Equipment Integration, Test & Evaluation Criteria, and Logistics

support. Recognized expert who has demonstrated industry and public service leadership in relevant technical field

- Must currently hold, or have held, a DoD Security Clearance at a Secret level or higher within the past 24 months
- Certified at DoDINST 8570.01M IAT Level II, or ability to achieve within 3 months of hire

**ADDITIONAL PREFERRED SKILLS/QUALIFICATIONS**

- Knowledge of MIL-STD-6016 and prior work experience in a DoD/military/military-contractor research and development facility a plus

**REQUIRED TRAVEL**

- Position may require 10-15% travel, CONUS, depending on Task Order Level of Effort (LOE)

Qualified candidates should send a resume to [ndsrecruiting@ndsservices.com](mailto:ndsrecruiting@ndsservices.com)