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Job Posting: Senior Software Application Engineer

Summary/Responsibilities: Senior Software Application Engineer:

Job Duties/Responsibilities:

- Candidate will serve as a Software Integrator and will be responsible for providing software development, analysis, and integration services in support of the Department of Defense.
- The candidate will also engage in Research and Development activities to gather insight and reduce risk in the application of cutting-edge technologies.
- Candidate will be responsible for the following: Requirements Definition, Analysis, System Interface and Data Architecting; Validation and Verification; System Integration; and System Operational Performance Analysis.
- He/She will provide solutions to a variety of problems that may arise in an expeditious, efficient, and timely manner.
- Candidate will perform complex analysis in the design and implementation of software applications and will also provide guidance to others to achieve goals in accordance with established policies.
- Candidate must be a detail-oriented, well-organized, self-starter with a high degree of professionalism and dependability;
- Must be a team player and be able to work well under pressure.

Qualifications - Required Skills:

- Must have one of the following: 8+ years of full life cycle software development experience OR Bachelor's or Master's degree from an accredited institution in computer science, engineering or related technical field
- Previous development experience using one or more of the following: JSP, Java, Servlets, or ASP, .NET, C# JMS, XML, programming against a relational database
- Must be familiar as a power user with Linux (SSH, SCP, VI, etc.)
- Ability to work in a fast-paced environment interacting with multiple teams, meeting deadlines, and performing multiple tasks simultaneously
- Candidate selected will be subject to a Government background

investigation and must meet eligibility requirements for access to classified information.

- Current security clearance preferred.

Qualifications - Desired Skills:

- Should have an understanding of Service-Oriented Architecture (SOA), XML, PKI, ESB, HTML, JavaScript, and Web Service technologies
 - Experience securing servers and software; certifications preferred, i.e. Security+, etc.
 - Experience installing and configuring Redhat-based Linux, certification preferred, i.e. Linux+
 - Experience installing and configuring application servers including JBoss, Websphere, and Weblogic
 - Experience working with JAX-WS, WS-* specifications, SAML, XACML, and related security technologies
 - Experience with documentation writing, both formal and informal.
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- Location: Charleston, SC