Example of Solution Job Description



Powered by www.VelvetJobs.com

Our innovative and growing company is hiring for a solution. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for solution

- Implement Enterprise Information System (EIS) frameworks and software solutions from requirements gathering through architecture
- Work closely with sales and technical marketing resources to define and develop internal and external sales and client-oriented documentation and solutions
- Educate sales staff on the business value of geospatially-enabled architecture and solutions
- Provide pre- and post-sales support for the development and implementation of customer solutions
- Apply enterprise design methodology and best practices to define business, application, data, and infrastructure solution approaches, recommendations, and technical requirements
- Present solution design concepts and approaches to senior management and operational and technical audiences
- Conduct reviews, assessments, and document design recommendations in reports, presentations, and white papers
- Support enterprise software configuration and performance tuning services
- Provide authoritative analysis and direction for technical solutions
- Support and contribute to the development of high-quality proposals

Qualifications for solution

Coordinate / facilitate training and communication of key knowledge assets

- At least 8 years of relevant experience in the TV space, of which approx 3 years in the role of Solution Architect
- Minimum of 5 years of experience in the telecommunications and cable companies Operating Support Systems
- Experience in writing use case documents using UML, Rational Rose
- Software skills include Java, J2EE, App servers (Web logic, Apache, Tomcat), Struts, JSP, Servlet, JMS, JMX, Java Script, Ajax, SOAP, Corba, OSA Parlay, Web Services, VXML, MySql, Oracle, Unix & shell scripting, RTSP, RTP, 3rd party streaming server Apple & Real Networks & Solaris knowledge