

Java Developer

Allegient LLC Summary

Allegient LLC, is an Indianapolis-based consulting firm providing project management in business solutions, business process, and software development for clients of all sizes in Indianapolis and Central Indiana. Allegient leverages a unique network of business partners to provide a comprehensive array of services to clients in a variety of industries

Position Summary

The Java Developer must have excellent experience with J2EE, STRUTS, and Rational RUP. This person will assist in the development, architectural design, UI and technology integration efforts for various client projects. Developer must have experience building SOA or Web Services.

Responsibilities:

- Implement solution architecture by building components and custom designs; prototyping; data migration; maintaining technical integrity and consistency; documenting system
- Conduct and participate in peer code reviews
- Conduct and participate in code build and merge processes for system build
- Validate system performance by developing and conducting unit test scripts; completing bug fixes
- Enhance overall team accomplishments and competence by planning delivery of solutions; answer technical and procedural questions for less-experienced team members; teach improved processes
- Improve information usefulness by tracking emerging technologies; evaluating their applicability to business goals and operational requirements. Update job knowledge by participating in educational opportunities; reading professional publications; maintaining personal networks; participating in professional organizations
- Increases organization effectiveness by identifying opportunities to leverage solutions to other engagements

Requirements:

- 7 years of development experience
- Understanding of RUP design principals and demonstrable use of business design models for translation into technical architectural design
- Hands on experience with Rational tools is required
- Professional experience with n-tier architecture application development
- Strong analytical and conceptual skills, with ability to function at both the detail and conceptual levels
- Knowledge and experience in Data Modeling, Data Integration
- Knowledge and experience in technologies J2EE/STRUTS/.NET/CORBA/COM+
- Knowledge and experience in UML, JAVA, C+, C++, C#
- Experience with service-oriented architectures and XML
- Excellent written and oral communication skills
- Other technologies that would be a plus are: SharePoint, Commerce Server, Biztalk, Content Management Server, and Oracle
- Ability to work independently, but also successfully work on a team
- BS in Engineering, Computer Science, or related field preferred