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**JOB DESCRIPTION**

**Position Information**

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| **Title: Java Developer** | **Department: Analytics** |
| **Location: Bengaluru, India** | **Employment Type: Full-Time Position** |
| **Scope / Objective:**  The position of Java Developer reports into the AVP of Technology Solutions and provides a unique opportunity to contribute to the overall growth of the company. This position requires outstanding client service, dedication to company goals, and passion for quality. | |
| **Key Responsibilities**   * Develop complex RESTful web services in a cross-functional and Agile development team * Contribute to the Service-Oriented Architecture (SOA) standards for the company * Follow best practices for test-driven development (TDD), including unit testing and beyond * Design functional/system integration tests and automation * Collaborate with business analysts on product requirements analysis * Perform code and design reviews with peers, conducting complex impact analysis * Contribute complex application architecture as well as complex technical alternatives * Work as a multi-skilled professional practicing Agile/Scrum methodologies * Drive innovation and creative thinking | |
| **Education / Experience / Skills Requirement**   * Excellent written and verbal communication skills * More than 5 to 10 years of hands-on experience and expert knowledge of Java enterprise development * Bachelor degree in computer science OR equivalent technical experience * 3+ years of experience with JEE-compliant application web servers (Tomcat, WebSphere, ServiceMix) * 3+ years of experience with Spring, Hibernate, Maven, and other frameworks * Advanced knowledge of web service technologies such as JAX-RS, JSON, JAXB, JAX-WS, and WSDL * Strong knowledge of highly efficient RDBMS SQL (e.g., DB2 and Oracle) * Strong knowledge of TDD and continuous integration (CI) * Passion for collaboration, Agile teams, and great customer service   **Additional Skills:**   * Experience with BigData NoSQL implementations is preferred (e.g., Accumulo, MongoDB and Hadoop) | |