

SENIOR SOFTWARE DEVELOPER (FULL STACK DEVELOPER) – ORADELL, NJ:

Manage projects from beginning to end throughout the complete development lifecycle of the application, including requirements gathering, design, development, implementation, troubleshooting, and post-implementation support. Responsible for all back-end processes of the application, including core application logic, databases, data and application integration, and API. Work in a collaborative environment with technical and nontechnical support personnel, development teams, and management in order to tailor product presentations to the needs and interests of the client. Code, test, and debug moderately complex programming projects from detailed specifications independently with limited supervision across one or more platforms. Consult with clients regarding system design and maintenance for software applications. Determine clients' needs and convert their business requirements into technical use cases, building solutions within time and cost constraints. Analyze, design, and develop individual modules that can be added to the existing IT architecture to provide new technical solution for the business challenges. Establish and adhere to the timeframes of the system programming for new requirements. Implement solutions for technical requirements that may be applicable for more than one platform. Develop and test technical solutions to correct errors. Coordinate with the team to integrate modules for projects to ensure specifications are met. Set up test plans for integration and regression testing to coordinate with the team. Create and maintain technical documentation and source code management adhering to the standards of clients. Direct system testing and validation procedures and provide the necessary level of support for bug fixes. Maintain the system in its post-production phase and provide on-call support for potential issues as needed. Maintain incident and resolution logs and adhere to Service level agreements (SLA) with clients. Confer with team members to estimate resource requirements, develop project plans, and schedule for programming projects. Obtain and evaluate information on factors such as reporting formats required, such as costs, and security needs to determine hardware/system configuration for projects. Experience using the following technologies: object-oriented analysis and design, Case analysis, UML, Core and Advanced Java/J2EE; RoR; Grails; iOS; Android; Javascript; PHP, HTML, DHTML, CSS, XML and Ajax; Python, JSP, JDBC, JMS, JQuery; PostgreSQL. Deploy code and content on Amazon Web Services (AWS) and Cloud-based infrastructures. Utilize database software to perform back-end applications development, including Oracle (8i, 9, 10g, 11), SQL Server 2005, and MySQL.

REQUIREMENTS:

Master of Science degree in Computer Science plus four years of experience in the field. Excellent oral and written communication skills plus the ability to successfully interact with all levels of management required. 40 hrs/wk, 9:00 a.m. - 5:00 p.m. Proof of legal authority to work in the United States required. Domestic and international trips for projects, on a needed basis. Mail resumes to HR at Sooryen LLC, 700 Kinderkamack Road Suite 210, Oradell NJ 07649. Please reference job #20150290.