Job Description: Senior Java / J2EE Developer

Southern Soft Limited is looking for a Senior Java / J2EE Developer, responsible for Commercial Software / Corporate Application Development in Enterprise-Scale, Multi-Tier, Distributed, Micro-Services and Cloud Computing Architecture and Development across all faces of IT and Business.

Duties and Responsibilities:

- Analyze business requirements/processes and system integration considerations to determine their feasibility, time requirements, compatibility with current systems, architecture standards, and provide appropriate technology solutions
- Analyze to choose and deploy commercial and open-source tools, technologies and techniques to ensure streamlined, efficient and productive development and operational environment.
- Translate complex business requirements into a scalable, efficient and high availability data platform.
- Work collaboratively in an Agile/Scrum team to plan sprints, expand stories into technical tasks, work on removing impediments, and execute at top velocity.
- Develop and maintain Continuous Integration processes, tools, automated test frameworks, code quality analysis and continuous delivery
- Build and manage public/private cloud server networks and infrastructure in development and production environments.
- Support QA, UAT and performance testing phases of development cycle and implement best practices from development to deployment to production
- Understands methods and procedures on new assignments and executes deliverables with guidance as needed.
- Able to lead teams, run Scrum planning meetings and facilitate accurate estimation of tasks
- Organized and detail-oriented, able to work well under deadlines in a changing environment and perform multiple tasks effectively and concurrently.
- Work effectively and collaboratively within a team environment to implement projects in a timely manner
- Strong desire to learn, push the envelope, and share knowledge with others

Required Skills and Experience

- Experience to perform the complete system life cycle using the Agile Scrum Methodology phases from Project Initiation, Analysis and Requirements, Design, Coding, Testing and Implementation.
- Experience with Server-Side Languages such as Java and Python.
- Experience working with Agile methodologies (Scrum) and cross-functional teams (Product Owners, Scrum Masters, Developers, Designers, Business Analysts)
- Experience with Cloud Computing using AWS / Azure / Google Cloud.
- Experience on AWS Services, such as EC2, ECS, ECR, Lambda, FSx, Elastic Cache, Route, CloudFront, API Gateway, S3, Glacier, RDS, NLB/ALB, Security Groups/NACLs/VPCs, Cloud Watch,
- Proven experience implementing Web Applications using HTML, CSS, and JavaScript.
- Advanced programming skills in J2EE technology such as, JNDI, RMI, JMS, XML, XSL, XSL-FO and JDBC.
- Experience with JavaScript Frameworks React / React-Native, Angular, Redux, Node, Vue, Express, Jasmine.
- Experience with Relational Databases such as Oracle and SQL Server
- Experience in building CI/CD, Microservices, RESTful services, Docker, Kubernetes, Jenkins and NoSQL technologies
- Experience in NoSQL databases like MongoDB, Amazon Dynamo DB, Cassandra, Cloud Foundry.
- J2EE, Web Services, Spring Framework, Hibernate, AJAX, jQuery. RESTful API, Spring Boot.
- Experience in Agile SCRUM process and tools like JIRA, Confluence
- Experience in developing and deploying applications on Unix/Linux environments.
- Experience with source control and build technology such as ANT, Maven, SVN, Git / GitHub.
- Strong oral and writing skills characterized by the ability to communicate technical and non-technical information thoroughly and clearly to a range of reading and comprehension skill levels.
- Any certifications related to Java, AWS and Agile/Scrum are preferred and a big plus.

Education Required:

Applicants must be graduated to S/NQF6 (Degree Level) or above or a minimum of a bachelor's degree in Computer Science, Cloud Computing, Mathematics / Science, Arts, Engineering or Business Administration.

Others:

Salary: Competitive Salary Offered.
Hours: 40 Hours per Week, Monday to Friday
Location: Reading, Berkshire, RG2 6UB, United Kingdom
No Agencies please.