

Software Engineer - JAVA Application Development - MP - 26/15

Post Code	MP - 26/15
Qualification	Bachelor or Master degree in Computer Science, Information Technology, or related discipline (BE / B.Tech / MCA / MSc IT or equivalent Experience)
Experience	Minimum 3+ years of experience in the same domain
Remuneration	Commensurate with qualification & experience and comparable with the best in the industry.
Employment Type	On Contract
Job Location	The position will be based at either GIFT City, Gandhinagar/ GNFC Infotower, Ahmedabad. However, depending on the organizational requirements, the employee may be transferred or posted to any other office location of the Company.
Role Overview	We are looking for a Software Engineer – Full-Stack JAVA responsible for developing, integrating, testing, and maintaining secure, scalable, and high-performance enterprise applications using Java full-stack technologies. The candidate will work closely with senior developers and cross-functional teams to deliver quality applications, resolve technical issues, support deployments, and contribute to application enhancements and modernization initiatives.
Key Responsibilities	> Develop web applications using Java, Spring Boot, and Microservices. > Develop responsive front-end applications using Angular/React, HTML, CSS, and JavaScript/TypeScript. > Design and integrate RESTful APIs and third-party services. > Work with PostgreSQL/MySQL databases, including queries, database design, and optimization. > Participate in requirement analysis, technical design, coding, unit testing, debugging, and deployment. > Follow coding standards, version control, Agile/Scrum, CI/CD, and secure development practices. > Collaborate with Project Managers, Business Analysts, QA, DevOps, UI/UX, and DBA teams. > Troubleshoot application issues and support production deployments. > Contribute to application modernization initiatives involving Microservices, Cloud, DevOps, API integration, and AI-enabled solutions.
Additional Information	> Hands-on experience in Java, Spring Boot, Spring Framework, and REST APIs. > Good understanding of frontend development using Angular/React, JavaScript/TypeScript, HTML, and CSS. > Good knowledge of database technologies such as PostgreSQL, MySQL, or MS SQL Server. > Understanding of Microservices, API integration, Git, and software development practices. > Basic knowledge of AI/GenAI concepts and integration will be an advantage. > Familiarity with Docker, CI/CD, cloud technologies, and Agile methodologies will be an advantage. > Experience in eGovernance, enterprise applications, or large-scale web projects will be preferred. > Understanding of application security and government technology environments.

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| | <ul style="list-style-type: none">> Strong analytical, problem-solving, teamwork, and communication skills.> Ability to work effectively in a structured enterprise/SI delivery environment with guidance from senior team members.> High learning agility and willingness to work with emerging technologies, AI, and Digital Governance solutions. |
| Interested candidates may fill-up the application form online through mentioned link as well as upload the detailed resume latest by 14/09/2026 | |