

Senior Software Engineer - JAVA Application Development - MP - 26/08	
Post Code	MP - 26/08
Qualification	Bachelor or Master degree in Computer Science, Information Technology, or related discipline (BE / B.Tech / MCA / MSc IT or equivalent Experience
Experience	Minimum 5+ 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 dynamic and high-potential Full Stack Java Developer to contribute to the design, development, and implementation of AI-enabled eGovernance platforms and enterprise digital solutions. The selected candidate will work in a structured delivery environment supporting large-scale government transformation programs, integrating AI/GenAI capabilities to enhance citizen service delivery, automation, and decision support systems
Key Responsibilities	> Develop and maintain scalable, secure, and high-performance enterprise applications using Java and modern web technologies > Build RESTful services and microservices using Spring Boot and Spring Framework > Develop responsive and accessible front-end applications using Angular / React / JavaScript frameworks > Integrate AI/GenAI services (chatbots, document intelligence, automation engines) into enterprise and eGovernance platforms > Implement secure authentication and authorization mechanisms in compliance with government security standards > Participate in full Software Development Life Cycle (SDLC) including requirement analysis, design, development, testing, deployment, and support > Collaborate with architects, AI teams, DevOps, QA, and stakeholders in an agile delivery environment > Ensure compliance with enterprise architecture standards, security guidelines, and government compliance frameworks (GIGW, CERT-In, etc.) > Support system integration with external platforms such as Aadhaar, DigiLocker, Payment Gateways, SMS/Email gateways, and other government services > Prepare technical documentation, deployment guides, and integration specifications > Strong hands-on experience in both backend and frontend development, with strong knowledge of database technologies.
Additional Information	> Experience working on eGovernance or large enterprise application projects > Familiarity with security and compliance standards applicable to government systems > Professional Attributes , Strong analytical and problem-solving capabilities > Ability to work in structured enterprise and SI delivery models > Strong communication and stakeholder coordination skills > Ability to work in fast-paced, mission-critical project environments

	> High learning agility and interest in emerging technologies including AI and Digital Governance.
Interested candidates may fill-up the application form online through mentioned link as well as upload the detailed resume latest by 14/09/2026	