

Software Engineer - .NET Application Development - MP - 26/16

Post Code	MP - 26/16
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 .NET responsible for developing, integrating, testing, and maintaining secure and scalable web applications for e-Governance and enterprise projects. The role involves hands-on development using C#, ASP.NET/.NET Core, Web API, Angular/React, databases, and REST APIs, along with participation in the complete software development lifecycle. 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, enhance, and maintain web-based applications using ASP.NET/.NET Core, C#, Web API, and modern front-end technologies. > Develop secure and scalable application modules for e-Governance and enterprise projects handled by (n)Code Solutions. > Work with Angular/React, HTML, CSS, JavaScript/TypeScript for responsive user interface development. > Develop, consume, and integrate RESTful APIs and third-party services. > Work with MS SQL Server/PostgreSQL/MySQL, including SQL queries, stored procedures, database integration, and basic performance optimization. > Follow secure coding, API-first, coding standards, and software development best practices. > Participate in requirement analysis, technical implementation, coding, unit testing, debugging, deployment, and production support. > Collaborate with Senior Developers, Business Analysts, Project Managers, UI/UX, QA, DevOps, and DBA teams for end-to-end project delivery. > Identify and resolve application defects, integration issues, and performance-related problems. > Ensure application functionality, security, maintainability, and adherence to defined coding standards. > Contribute to application enhancements, legacy modernization, and migration initiatives under the guidance of senior team members.

Additional Information	> Experience working on e-Governance, enterprise, or large-scale web application projects will be preferred. > Familiarity with security and compliance requirements applicable to government and enterprise applications. > Hands-on experience in C#, ASP.NET MVC/Core, .NET Core, Web API, and Entity Framework/Entity Framework Core. > Good working knowledge of Angular/React, JavaScript/TypeScript, HTML, and CSS. > Good knowledge of SQL Server/PostgreSQL/MySQL, database concepts, queries, and stored procedures. > Familiarity with Git, REST APIs, CI/CD, Docker, Microservices, and cloud technologies will be an advantage. > Understanding of Software Development Life Cycle (SDLC), Agile methodologies, and coding best practices. > Strong analytical, problem-solving, debugging, teamwork, and communication skills.
Interested candidates may fill-up the application form online through mentioned link as well as upload the detailed resume latest by 14/09/2026	