

Job Description

S. No	Job Role	Openings	Experience	Location	CTC
1	Software Developer (ASP.Net Proficiency)	4	3 – 5 Years	Jaipur	Best in industry

Requirements:

The .NET programmer must have 3 years plus work experience with:

- .NET developer should be at least proficient either in using VB.NET or C#, MVC or even better, both languages.
- .NET developer should be capable of handling many aspects of the application, including but not limited to performance, scalability, security, and testing.
- Additional knowledge about Mono is a plus, as the combination of .NET and Mono allows for an even a wider range of platforms to be targeted.

Job Summary:

We are seeking a .NET developer responsible for building .NET applications using where **the focus is on front-end and back-end**. Your primary responsibility will be to design and develop these layers of our applications, and to coordinate with the rest of the team working on different layers of the infrastructure. A commitment to collaborative problem solving, sophisticated design, and quality product is essential.

Job Responsibilities:

- Translate application storyboards and use cases into functional applications
- Design, build, and maintain efficient, reusable, and reliable code
- Integrate data storage solutions
- Ensure the best possible performance, quality, and responsiveness of applications
- Identify bottlenecks and bugs, and devise solutions to mitigate and address these issues
- Help maintain code quality, organization, and automatization

Skills

- Strong knowledge of .NET web framework
- Proficient in **C# and VB.NET**, with a good knowledge of their ecosystems
- Familiarity with the Mono framework
- Strong understanding of object-oriented programming

- Skill for writing reusable libraries
- Familiar with various design and architectural patterns
- Knowledge of concurrency patterns
- Familiarity with Microsoft SQL Server
- Experience with popular web application frameworks
- Familiarity with Windows Presentation Framework
- Knack for writing clean, readable, and easily maintainable code
- Understanding of fundamental design principles for building a scalable application
- Experience creating database schemas that represent and support business processes
- Basic understanding of Common Language Runtime (CLR), its limitations, weaknesses, and workarounds
- Experience implementing automated testing platforms and unit tests

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