

Senior .Net Developer

The primary Senior .NET Developer function will be to help plan, design, develop, test, debug, and deploy highly-available applications using the .NET Framework 2.0/3.x and SQL Server technologies. An ideal candidate will be an extremely proficient .NET developer with experience in porting and converting legacy and classic ASP applications into .NET environment.

PRIMARY RESPONSIBILITIES:

- * Provide a senior-level contribution to a team responsible for the design, development and implementation of critical business applications using the .NET Framework 2.0/3.x and SQL Server technologies
- * Work with agile software lifecycle methodologies. Participate in porting legacy applications. Perform coding, debugging and testing.
- * Define the integration between proposed development projects and existing systems, software and hardware
- * Review documents, perform code review, and unit testing
- * Work in a collaborative development environment, providing assistance & technical guidance to less experienced team members

QUALIFICATIONS:

- * Bachelor's Degree in Computer Science, Information Technology, Engineering or a related field
- * 5+ years development experience with the Microsoft .NET platform, including C#, VB.NET, ADO.NET, and ASP.NET
- * 5+ years experience with object oriented programming, including strong working knowledge and experience with UML and design patterns
- * Strong knowledge of SQL and experience with Microsoft SQL Server
- * Systems integration experience with web services and .NET Remoting
- * Experience in Classic ASP and migrating applications to .NET platform.
- * Exposure to all aspects of the software development lifecycle