

Key Responsibilities

- Co-ordinate and direct projects through detailed plans.
- Drive integration of the business and technical activities.
- Advise AQ's clients on best practices in software development to maximize return on investment in projects.
- Direct the design and development of software platforms/products/product components using Microsoft .NET technologies.
- Provide technical leadership for one or more development teams.
- Work in a cross functional role in collaboration with business analytics teams.
- Maintain consistent focus on quality and quantifiable process improvement.
- Gain strong functional knowledge in the area of business analytics.

Qualifications

- Graduate (BE/B.Tech)/Masters (ME/M.Tech/MS) in Computer Science or equivalent from a premier institute (preferably IIT/NIT)
- 6+ years' experience is preferred.
- Experience in working closely with clients in implementation of business requirements.
- Data oriented mindset with interest in deriving insights through data analysis.
- Excellent knowledge of Microsoft .NET
- Experience on object oriented design and analysis, and application design patterns.
- Hands on experience in .Net 3.5/4.0, C#, VB.Net, ADO.Net, web services, Simple Object Access Protocol (SOAP), XML, XSD, SSLWCF, WF, WPF, LINQ, WEB 2.0, ASP.Net with Ajax, Web Services, XML/XSLT, DHTML, JQuery, ASP.Net MVC, Entity Framework.
- Well versed with databases, preferably Microsoft SQL server 2008 or higher.
- Knowledge of HTML, CSS, and Javascript is a plus.
- Experience with Agile methodologies like Scrum and Test Driven Development is a plus.
- Strong knowledge of software development best practices.
- Experience of developing web apps for various form factor devices is preferred.
- Hands-on experience with code repository tools (like SVN), unit testing frameworks (/JUnit/TestNG) and Java debugging tools.
- Excellent verbal and written communication skills.

Salary & Other Details

Salary including benefits will be based on prior experience & qualifications and will match industry standards.