

Technology Architect

At Avanade, business and technology consulting isn't just your career...it's your passion. And that means more than just working with new innovations. It means using technology to solve business problems in ways that make a real difference to you, your customers, and the world.

At Avanade, we:

- * Are passionate about pushing the limits of Microsoft technologies to help our customers achieve their goals
- * Thrive on open dialogue and debate. We share best practices and solve problems through teamwork.
- * Are committed to growth - as an organization and for each individual.

The Windows Phone Consultant involves in estimate, design, implementation and service process, to deliver high quality mobility solution to customer.

Qualifications

- A total of 7+ years' experience with the software development cycle: product specification, design, implementation, QA, release, and maintenance.
- 5+ years' working experience with Windows Form or Asp.net application development
- 1+ years' Silverlight/WPF/WP/Win8 programming experience
- Excellent knowledge of C# and .NET is a must
- Has working experience with application development on Windows Phone is very strong plus
- Have strong software design skills, solid knowledge on design patterns and UML
- Understand modern software engineering practice such as TDD, CI etc
- Mobile development experience with developing for other operating systems (e.g. Windows CE, Windows Mobile, iPhone or Android) is a big plus.
- COM, Win32 Knowledge is a plus
- Agile experience is a plus
- Resourceful, practical and critical thinker, solution proposing capability
- Self-motivated and organized.
- Good communication skills, able to bring forward a vision or opinion
- Experience on team leading is preferred
- Fluent English Speaking

Responsibilities

- Perform feasibility study and architecture design
- Facilitate and Lead customer design workshops
- Be responsible to participate in a regular project meeting to review and adjust priorities for new Development Requests with PM, BA and Team Leader;
- Be responsible for programming of functionality based on the design;
- Review design specifications and requirements with the Team leader/Senior Member and provide impact analyses and realistic development estimates;
- Discuss and review plans for significant changes with PM, developers and testers;