

Tester Senior Analyst

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.

An experienced Tester Senior Analyst is needed to have Solid experience in SW test development with academic degree in Computer Science, Electrical Engineering or similar fields, and build a mission critical custom ASP.NET solution. The tester Analyst will own and account for all aspects of Testing including refining of the test strategy and approach, planning, estimating, process initiation, artifact review, artifact decomposition, test case review and defect tracking/resolution.

The tester Senior Analyst must gain a good understanding of the customer business needs for which he can count on the support of the team leads within the project team. The candidate has the ability to function within the framework of an existing Test Methodology as well as to coach and mentor other junior Test Staff.

Qualifications and requirements:

- Be able to pro-actively analyze current SW development test setup and suggest/ drive improvements
- Proven experience in developing test automation with proficient programming skills (in C/C++/Java/J2ME/Python)
- Understanding of test methodology (e.g. white-box testing) and test processes
- Good computer science background in a broad range of algorithms, data-structures, OS fundamentals, systems architecture and embedded software
- Understanding of design patterns
- Software engineering knowledge including AGILE methodologies, refactoring, source control management, continuous integration and build processes
- Excellent communication and presentation skills
- Being have passion to test SW and love to code
- Not only innovative, flexible and self-driven, but also a cooperative team player
- Strong sense of ownership for creating world-class software
- Ability to multi-task across several projects and strong problem-solving ability
- Ability to focus and prioritize

Experience:

- 3+ years of testing experiences
- Experience with all aspects of software testing Assembly, Functional, System, Integration, Data Validation, User Acceptance, Scalability, Performance, Stress, and Load
- Experienced testing Microsoft based solutions .NET, SQL Server and related technologies
- Using defect tracking and testing tools within TFS
- Customer facing roles