I have 8 years of experience working as a Software Test Engineer. I have completed my BE in Electronics and Communications. My first company was Aricent ,I worked there for 3 years. it is a telecom company. I have tested the SMS application server. I have done SMPP protocol testing and database testing. I have also done patch testing as a part of maintainance releases.

Then I worked in Cognizant for 1year., My project was Spain Telefonica global service delivery platform. I did SOAP API testing , for APP developers registration feature.

Then I worked with an ecommerce company called Sears, They are similar to amazon.com in the US.

I have tested the web application features like Product search options, Cart options, Payment options and Shipping options

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Next I worked with with JP Mrogan Chase bank for 2 years ,I have tested Custrax Audit trail report enhancement and Customer Lockbox solutions. I have also worked on a Migration Project , where the Customer data was migrated from CISAM to MYSQL database.

After that I worked with Nokia for 2 years. I have Tested Here Maps, its an application which is used in CAR GPS systems. I did manual testing with aws amazon web services and Hadoop file system and I automated the testing process using Robot Framework.

I am currently working in a company called MRI Software as a Senior Test Engineer. I am working on an application called Altius Pro Biz. It is a business solution software application. Duration of the project is 1.5 years.

The project is being implemented in Agile Scrum methodology. As I was involved in the project from Day1, I have contributed to test plan preparation. Provided my inputs to different sections of the test plan .My Roles and Responsibilities include ,

Attending Sprint Planning meeting, Where I estimate the Story points and tasks based on the features to be implemented. After the meeting, I attend Brain Storming Sessions with Product owner, developers and other testers to understand more about the feature , which helps me to create more test scenarios. I also attend Standup meetings everyday , where I discuss about what I did yesterday , what I will be doing today and if I faced any issues while testing or designing test cases.

I come up with Test Scenarios based on the new feature.

I design functional test cases for the features based on Test Case Design Techniques. Then I am involved in Test Case review . I review test cases written by other testers and provide my comments. After they fix the test cases, I review the fix and approve the testcase document.

I also update my testcases based on the review comments from other testers.

Once the review is done, I store the testcase document inside the testcase repository.

Once I get the build, I start doing smoke testing . Once the smoke test is passed, I will go with FT, IT and ST. If I get time, I do adhoc testing by testing random scenarios and try to break the system.

When I find any defect, I will create a defect in Jira . When the developer gives a new build with the defect fix, I will retest it to verify whether it is fixed.

Once all the test cases are executed , I prepare test Execution report and defect report.

I attend Sprint demo and Sprint Retrospective meetings at the end of the sprint.

I am also involved in giving Knowledge Transfer sessions to new joinees and junior members in the team.

As a tester my strengths are,

I am a quick learner and adopt myself to new tools and technologies very quickly

I am an effective communicator, I am able to communicate the defects clearly and effectively to the developer , I have worked with teams spread across different countries and time zones.

In many of my projects I have been awarded for raising maximum number of critical and major defects in my team.