Deepank Gupta

Software Engineer

Enthusiastic Software Engineer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of Java and Python and training in automation testing. Motivated to learn, grow and excel in software industry.

Tech-savvy Software Test Engineer with established test case creation and execution talents. Skilled at analyzing logs, generating thorough reports and identifying any failures. Comprehensive experience in both manual and automated testing with a great understanding of the software development process. Superb consultancy and communication skills.

Contact

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Software

Skill	Rating
Java	●●●●○
Selenium	●●●●○
Python	●●●●○
Javascript	●●●○○
Cucumber BDD	●●●●○
Protractor	●●●○○
Powershell	●●●○○

Work History

2018-08 - Current

Associate Software Test Engineer
Xavient Digital Powered By Telus, Noida, Uttar Pardesh

- Created accurate and efficient test scripts in Java Selenium to manage automated testing of certain products and features.
- Efficiently maintained and executed over 301 automation scripts in parallel on multiple remote machines using java selenium,sql server, javascript and powershell.
- Completed automation of functional and regression testing.
- Developed efficient technical solutions to resolve wide range of problems related to automation and management using technologies like powershell, vbscript,java,python etc.
- Gathered data on integration issues and vulnerabilities and reported all findings, including improvement recommendations.
- Debugged code and located root causes of problems by reviewing configuration files and logs.
- Established company automation methodology, frameworks and tools.
- Worked in pre-production environment and manged functional testing of 80 applications by

creating , managing and executing a automation suite.

2018-02 - 2018-09	**Associate Test Engineer**

Xavient Digital, Noida, Uttar Pradesh

- Identified and tracked defects with HP ALM and supported developers in resolving problems by completing additional tests.
- Reviewed requirements, specifications and technical design documents to provide timely and meaningful feedback.
- Conducted regression testing, analyzed results and submitted observations to development team.

🎓 Education

2013-08 - 2017-07	**Bachelor of Technology: Electronics And Communications Engineering**

Northern India Engineering College - Delhi

- Percentage 82.18%.

🏆 Accomplishments

- Created task tracker with graph visualization capabilities using powershell and ms excel to aid managers and team members to monitor and track the development of automation scripts.
- Created utility to extract and export Test Data from multiple Xml file s to excel.
- Created script create jar files of multiple java selenium projects , rename them and paste them in their respective location.
- Integrated java selenium code with powershell code to perform any keyboard operations inline in testframework without any external file.
- Created a new test framework with Cucumber BDD and Protractor for a new project.

Hobbies

I like learning and studying about new technologies. I am a huge fan of Badminton as a sport and i also play with my friends whenever i get time on weekends.