

**EXPERIENCE**

**SENIOR ENGINEER, SW-AUTOMATION TESTING**

**Houston, TX**

10/2015 – present

- Enhancement of new ideas, framework development to make the framework more robust
- Working knowledge of software development tools (debuggers, emulators, compilers, etc)
- Working knowledge of software development processes
- Test automation Framework complete knowledge
- Close cooperation with other team members, leads and projects managers
- Positive attitude towards work (Dynamic)
- Working knowledge on design methodologies

**ENGINEER, SW-AUTOMATION TESTING**

**Dallas, TX**

09/2012 – 06/2015

- Generate and provide application performance reports to Product Managers
- Works closely with product development team during all phases of product testing
- Work with Globally distributed agile team to analyze, define, and execute testing tasks in single or multi iteration approach
- Knowledge of Software development life cycle
- Create manual test-cases and automation scripts for product under test
- Timely automate functional, performance and regression level test cases
- Continually improving testing methods and test designs

**SELENIUM AUTOMATION TESTING**

**New York, NY**

07/2008 – 08/2012

- Create and execute performance test scripts
- Design user workloads based on the expected performance benchmarks and statistically represented workloads
- Execute both batch and online jobs performance testing and analyze the results to provide recommendations
- Works with cross functional project teams to define performance metrics and acceptance criteria
- Performance from the start attributes (Unit level code performance test ex- Yourkit)
- Develop performance test plans
- Provide performance tuning recommendations and implement them especially around application server and databases

**EDUCATION**

**GEORGETOWN UNIVERSITY**

**Bachelor's Degree in Electronics**

**SKILLS**

- Strong knowledge of scripting, Hands-on with one or more of the following tools, Selenium, Jenkins tools etc
- Strong in service operations; ability to interface and manage internal and external stakeholders
- Strong Networking skills
- Demonstrate passion and commitment towards customer and product quality
- Expertise in security products & technologies like Firewall, IPS, VPN, and Vulnerability tests etc
- Understand related products' architecture. Understands competitive products. Ability to apply new technology independently
- Strong Software Test engineering methodology and process expertise
- Proven track record of working in a fast-paced environment with multiple tasks and targets
- Contribute to the automation using test automation environment leveraging virtualization, Java, Python, and 3rd party tools
- Experience in complex product testing