Name : Manish Singh

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**Profile Summary:**

* Proficiency in automation testing with a solid understanding of various automation testing frameworks and tools
* Dexterity in developing and maintaining automated test scripts to improve testing efficiency and accuracy
* Experienced in utilizing programming languages like Java, C#, and Python for automation testing
* Capable of writing clean and efficient code to automate test cases and perform complex test scenarios
* Demonstrated expertise in designing and implementing robust test automation frameworks that enable seamless test script execution, result reporting, and easy maintenance
* Proven ability to create reusable components and libraries to maximize reusability and maintainability
* Strong analytical abilities, enabling effective test case design
* Skilled in identifying opportunities for process improvement and implementing effective solutions to enhance the efficiency and effectiveness of automation testing

**Key Functional Areas**

* Test Automation Framework
* Test Scripting
* Test Execution
* Test Reporting and Analysis
* Regression Testing

**Education & Credentials**

* **PG in Diploma in Mobile Computing**, in 2022 from CDAC, Noida
* **BE in Computer Science**, in 2018 from GTMNU

**Technical Skills**

* Automation Testing: Selenium Web Driver | C# | NUnit Framework
* Manual Testing: Manual Testing
* API Automation: REST-assured | Postman
* Programming Languages: Java | SQL | Python | JavaScript
* Version Control and Project Management: Git | Azure DevOps | Target Process
* Methodologies and Processes: Agile Methodology | Software Testing Life Cycle (STLC)
* Other Skills: Microsoft Excel (Expert)

**Work Experience**

**QA Engineer |TCS | May’20 – Present**

**Key Result Areas:**

* Demonstrating proficiency in both Automation Testing & Manual Testing, applying best practices for accurate & efficient test execution
* Designing and developing Test Automation Scripts using Selenium, enhancing test automation process’s efficiency and effectiveness
* Contributing to establishing best practices for the team, including branch management, pull requests, and code review
* Performing regression testing against various builds of the application, ensuring the stability and integrity of the software
* Contributing to On-Time Delivery by actively participating in risk identification & mitigation planning throughout the program lifecycle
* Playing a key role in verifying and validating applications to ensure they meet client requirements and expectations
* Participating in enhancement meetings, project review meetings, and weekly status meetings
* Analyzed user stories & prepared comprehensive test cases that covered all application requirements, ensuring thorough test coverage.

Actively contributed insights on test automation and software quality to the tech strategy, leveraging expertise to drive improvements in test automation processes and overall software quality

**Personal Details**

Date of Birth: 4th May'1994

Languages Known: English, Hindi

Address : 123, Delhi