

Priyanshu Srivastava Senior QA Engineer

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⊕ LinkedIn

Leet Code

Detail-oriented Software QA Engineer with 4+ years of experience in manual and automated testing. Proficient in building test frameworks using Selenium and TestNG, executing comprehensive test strategies, and implementing CI/CD pipelines. Demonstrated success in leading QA teams and optimizing processes in Agile environments to ensure high-quality product delivery.

Experience

SENIOR QA ENGINEER, VOICEOC, NOIDA

Sept 2024 - Present

- Managed a QA team of 6 for a U.S.-based project, aligning testing activities with client requirements.
- Introduced JIRA and implemented Kanban boards to streamline workflow and increase visibility.
- Developed automated test frameworks using Page Object Model (POM).
- Conducted API stress load testing using JMeter.
- Integrated Jenkins pipelines for CI/CD, improving deployment efficiency.
- Delivered quality releases under tight deadlines by effectively handling parallel projects.
- Developed RPA solutions for a U.S.-based client to automate record tracking and updates on their CRM tools, improving efficiency and reducing manual effort.

SOFTWARE QA ENGINEER, MOBISEC TECHNOLOGY, IIT DELHI

Aug 2023 - Apr 2024

- Built automation framework from scratch using Selenium (Java) and TestNG.
- Executed comprehensive manual testing including functional and security validations.
- Performed API testing using Postman and load testing using JMeter.
- Created stories and tasks for all requirements using JIRA tool
- Utilized VirtualBox for OS-specific test environments.
- Created CI/CD pipelines via Jenkins and managed code versioning with Git.
- Tested geoFencing across multiple locations to verify its accuracy and consistency.

SDET-1, TRULYMADLY, GURUGRAM, HARYANA

Dec 2021 - Apr 2023

- · Led QA efforts for mobile and web platforms with functional, regression, and sanity testing.
- Automated website registration flow using **Selenium and Cucumber**, reducing manual efforts by 30%.
- Performed database testing using SQL queries to verify data integrity and reliability.
- Conducted manual testing on Android and iOS to validate compatibility and performance
- Conducted API testing using Postman; used Charles Proxy and Firebase Test Lab for mobile QA.
- Oversaw release management and mentored 3 QA engineers.
- Implemented mobile app event testing with MoEngage and monitored issues using BugSnag and Sentry.
- Performed administrative control tasks, such as managing application settings and permissions.
- Contributed to promotional events, supported the organization growth and outreach of the application

INTERN GAME TESTER, K12 TECHNO PVT LTD INDIA

- Executed functional, UI/UX, sound, and graphics testing for educational games.
- Reported bugs using ClickUp and maintained test documentation in Google Sheets.
- Created manual test cases and contributed to regression testing cycles.
- Executed test cases manually and performed **regression testing** to validate fixes and ensure overall stability.
- Documented test reports for developers, summarized the finding and provided actionable insights for improvements

Education

NIET, Greater Noida

2019 - 2022

• Masters in Computer Applications

2016 - 2019

DDU, Gorakhpur University

• Bachelors in Computer Applications

Skills

- Programming Languages: Java, Python
- Database : MySQL, MongoDB
- Automation Tools: Selenium WebDriver, TestNG, Cucumber, RestAssured
- API & Performance Testing: Postman, JMeter
- Network & Debugging Tools: Charles Proxy, Browser Dev Tools
- CI/CD & Version Control: Jenkins, Git
- Virtualization & Test Environments: VirtualBox, Firebase Test Lab, Browser Stack
- Bug Tracking & Test Management: JIRA, ClickUp, BugSnag, Sentry, Notion
- Mobile Engagement & Analytics: MoEngage
- Development Methodologies: Agile, SDLC, STLC
- Operating System: Linux, Windows, ChromeOS, Android, MacOS
- Prompt Engineering