Sudhanshu Kumar Bhawsinghka

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SUMMARY

Software Engineer in Test (SDET) with 4 years of experience in automation and manual testing across UI, API, and databases.

Proficient in Java-based automation frameworks, Selenium, Playwright, and RestAssured with strong CI/CD and Agile experience.

Currently at Veeva Systems, contributing to CDMS automation by building robust, stable, and scalable test solutions.

EXPERIENCE

Veeva Systems   Oct 2023 – Present
Software Engineer - Test Automation   *Hyderabad, India*

- Maintained and enhanced robust automation test frameworks ensuring software quality across platforms.
- Specialized in UI automation testing with comprehensive test coverage.
- Collaborated with cross-functional teams to resolve critical software issues, improving reliability.
- Maintained CI/CD automation testing pipelines reducing deployment times.
- Analyzed and executed detailed test cases ensuring feature validation.
- Followed Agile practices to accelerate delivery cycles and improve productivity.

Infosys   Dec 2021 – Oct 2023
Senior System Associate   *Bhubaneswar, India*

- Performed extensive manual testing of UI and database validations across multiple client projects.
- Automated database test cases using Java for Booking.com, improving test coverage and efficiency.
- Worked on projects for Xerox and Apple, focusing on database testing, defect reporting, and validation of business-critical workflows.
- Developed and maintained automation test suites, reducing repetitive manual testing effort.
- Collaborated with cross-functional teams to identify and resolve defects, ensuring smooth releases.

EDUCATION

College of Commerce, Arts & Science   Patna, India
Bachelor of Science in Mathematics (Honors)   *Apr 2016 – Feb 2019*

ACHIEVEMENTS

- Stabilized automation scripts by fixing flakiness issues, ensuring consistent runs across environments.
- Optimized existing test code to reduce execution time and improve efficiency of regression runs.
- Identified and reported a large number of critical bugs early, helping releases go smoother.
- Actively triaged automation failures, providing quick analysis to unblock teams during release cycles.
- Built robust and reusable automation scripts that improved overall framework reliability.
- Developed strong product knowledge which allowed writing meaningful tests and catching edge cases effectively.

TECHNICAL SKILLS

Languages: Java, Python, SQL
Frameworks/Tools: Selenium, Playwright (JS + TS), BDD/Cucumber, TestNG, JUnit, Postman, RestAssured, PyTest
Testing: Automation (UI + API), Manual Testing, Test Strategy & Planning, Regression Analysis
DevOps/Cloud: Git, Jenkins, AWS, CI/CD Pipelines, Docker
Databases: MySQL, DBMS
Other: Jira, Agile Practices

ADDITIONAL

- **Languages**: English (Full Professional), Hindi (Native).
- **Interests**: Chess, Traveling, Learning new technologies.