

CONTACT

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Bengaluru, India

IT SKILLS

- Automation Testing: Selenium WebDriver, TestNG, Rest Assured, Nunit, Rest Sharp, ETL Testing, Microservices
- Programming: Core Java, C#.NET
- API Testing: Postman, Swagger, SoapUI, Rest Assured, Rest Sharp
- Cloud Tools: Azure Data Lake, Azure Data Factory, Databricks, ADF Pipeline
- CI/CD: Maven, Jenkins, TFS, TeamCity
- Defect Tracking: JIRA, HP ALM, Zephyr

CORE COMPETENCIES

Test Planning	
Quality Assurance	
Test Strategy	
Defect Management	
Test Execution	
Test Reporting	
Test Automation Frameworks	
Agile Methodologies	
Continuous Integration	
Software Development Lifecycle	

EDUCATION

2016
B.Tech./B.E.
Visveswaraiah Technological University (VTU)

BHARAT LATKAR

Senior Automation Test Engineer

ABOUT ME

Aspire to excel as a Senior Automation Test Engineer by applying a wealth of knowledge in automation testing, especially in tools like Selenium, Rest Assured, Azure and Rest Sharp with programming languages like java and C#.net, to improve software quality and elevate team productivity in tech-centric settings.

PROFILE SUMMARY

- Accomplished **Senior Automation Test Engineer** with strong hands-on experience in designing, developing, and executing automated test scripts across cloud-based platforms and enterprise-scale data environments.
- Currently working with **Harman** on the **Azure-based data platforms**, leading automation testing initiatives using **Azure Databricks, Data Lake, Storage Accounts**, and API-level validations.
- Skilled at sprint-wise automation planning, developing test scripts for new features, conducting weekly regression cycles, and sharing in-depth defect reports with stakeholders.
- Proven expertise in debugging failed test cases, identifying root causes, raising and retesting defects, and ensuring high-quality deliverables across CI/CD pipelines.
- Exposure to end-to-end data flows from source systems (TPP, IAM1) through canonical file generation and API integration for front-end applications.
- Certified performer with a track record of **promotion from Automation Engineer to Senior Automation Engineer** and recipient of **Employee Spotlight Awards** for consistent performance and contribution.
- Strong understanding of Agile methodologies and stakeholder collaboration, ensuring timely test coverage and quality assurance at every sprint release.
- Open to advanced automation testing roles focused on **cloud, data-driven platforms**, and **cutting-edge automation technologies**.

WORK EXPERIENCE

Harman International | Senior Automation Test Engineer | June 2024 - Present

Projects: Photia, TPP, IM1, Microservices Automation

- Designing and executing automation test scripts for sprint-based features on the **platform** using **Azure Databricks, Data Lake, Storage Accounts**, and APIs.
- Performing weekly regression testing, analyzing failures, debugging scripts, and sharing detailed reports with stakeholders.
- Collaborating across teams to ensure seamless integration of automation within Agile sprints, enabling faster and more reliable deployments.
- Leading defect management: identifying issues, raising tickets, validating fixes, and improving coverage by including missed scenarios.
- Mentoring junior engineers and optimizing existing test frameworks for enhanced scalability and efficiency.

Key Achievements

- Improved test coverage, reducing manual efforts.
- Reduced testing time, accelerating release cycles.
- Maintained **zero critical defects in production** during releases.
- Designed a reusable automation framework boosting test reliability across modules.

Annalect Indiav | SDET - Automation Test Engineer | Feb 2021 - Jun 2024

- Led automation efforts using **Selenium, JIRA, Zephyr**, and maintained robust test frameworks.
- Automated functional and regression test cases aligned with Agile cycles, improving release readiness.
- Coordinated with development teams for defect resolution and improved release quality.

PERSONAL DETAILS

Date of Birth : 26th January , 1994

Languages Known : English, Hindi & Kannada

- Advocated best practices in automation, boosting testing efficiency and reducing errors.

Key Achievements

- Expanded automation coverage in the first year.
- Helped cut test cycle time through streamlined automation.
- Drove the adoption of new tools, increasing test throughput and accuracy.

UST Global | QA Test Engineer | Sep 2019 – Feb 2021

- Created and executed manual and automated test cases across various platforms.
- Performed root cause analysis and collaborated on improving test strategy and quality metrics.
- Participated in Agile ceremonies, contributing to test planning and continuous improvement.

Key Achievements

- Reduced post-release defects through robust QA implementation.
- Introduced automated regression suites, speeding up test cycles and reducing effort.
- Transitioned QA Team from manual to automation-focused processes.

Capgemini Technology Services | Software Test Engineer | Aug 2018 – Sep 2019

- Managed manual and automation testing of web-based applications.
- Developed performance test scripts to identify system bottlenecks.
- Worked closely with developers for timely defect resolution and system stability.
- Improved performance testing accuracy, leading to enhanced application reliability.
- Recognized for timely identification of high-impact bugs during UAT cycles.

Infanion Software | Software Test Engineer | Aug 2017 – Aug 2018

- Executed end-to-end testing lifecycle including planning, scripting, and defect logging.
- Enhanced automation framework efficiency and collaborated with developers for optimized release cycles.
- Developed test cases that increased functional coverage.