Puneet KUTE

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PROFILE

Experienced Selenium Java Tester with over 2+ years in automation and manual testing. Proficient in Selenium WebDriver, TestNG, JUnit, Cucumber, Java, and OOPs. Also skilled in using Tosca and UiPath to enhance testing efficiency and accuracy.

SKILLS

Technical: Java, C++, Python, SQL

Tools: Selenium WebDriver, UiPath, TOSCA, Maven, TestNG, JUnit, Cucumber, Git, GitHub, Jira

EXPERIENCE

CAPGEMINI Pune, India

Senior Software Analyst

2024 - Present

- Engineered and optimized Selenium WebDriver scripts in Java, reducing manual testing by 70% and enhancing test coverage and production defects by more than 45%.
- Leveraged TestNG and Maven for test execution and management, generating 20+ reports and communicating findings, improving test efficiency by 70% per execution.
- Executed 500+ testcases, diagnosed defects and implemented Page Object Model for scalable scripts.
- Trained junior software testers in advanced automation techniques using Java-based solutions which empowered them toward achieving independent status quickly within two weeks after initial training periods.

Software Analyst 2022 - 2024

- Automated 40+ scripts monthly using Tosca for the Customer Care Centre system and conducted regression testing by maintaining and executing over 700 test cases, achieving a 92% test coverage.
- Reduced regression testing workload by 67%, saving 4,333 hours annually and cutting costs by \$18,965 per year.
- Identified and reported over 100+ bugs, facilitating swift resolutions and achieving 27% cost savings through early defect detection.
- Validated system workflows through functional testing, created detailed documentation to ensure compliance and updated the test case repository, increasing test accuracy by 85%. Utilized test management tools like Multimedia Data testing centre and T-Portal to track execution, monitor progress, and generate 25+ reports every release.

EDUCATION

Gondwana University

Bachelor of Engineering in Computer Science

CBSE University

CBSE University

CGPA:9.65/10.0

CGPA:9.65/10.0

CGPA:8.77/10.0

PROJECTS

T-Portal Ticket Automation System

- Engineered a UiPath script to automate data extraction from Excel, interact with web interfaces, retrieve Ticket IDs, implemented validation checks, screenshot capture and executed a macro for email generation.
- Reduced task completion time from 30 minutes to just 3 minutes per ticket, minimized errors by 90%, and ensured accurate data handling for 50 ticket requests daily.

ACHIEVEMENTS

- Received the Rockstar Award at Capgemini for exceptional performance and significant contributions.
- Achieved an Exceptional Rating for consistently exceeding expectations and delivering high-quality results.