

Puneet Kute

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PROFESSIONAL SUMMARY

- Experienced **QA Automation Engineer** with expertise in **TOSCA Automation** for functional, regression, and API testing. Skilled in **test case design, execution, and automation frameworks** with strong knowledge of **Agile/Scrum methodologies**. Proficient in **defect management, test data handling, and cross-functional collaboration** to ensure high-quality software delivery.

EXPERIENCE

- Capgemini** March 2023 - Present
Senior Software Analyst Pune
 - Engineered** 50+ Tosca automation scripts monthly, achieving **92% regression test coverage** by maintaining and executing over **700 test cases**, accelerating regression testing cycles by 60%.
 - Optimized** regression testing workflows, reducing manual workload by 67%, saving **4,333 hours annually** and cutting costs by \$18,965 per year.
 - Identified and reported** 100+ critical bugs, facilitating swift resolutions and achieving **27% cost savings** through early defect detection.
 - Executed functional testing** and validated system workflows, increasing test **accuracy by 85%**, by creating detailed documentation and updating the test case repository using **Multimedia Data Testing Center** and **T-Portal**, generating 25+ comprehensive reports per release.
- Ankhub Technology Internship** Sept 2022 - Feb 2023
Backend Intern Virtual
 - Developed Java backend modules and REST APIs, improving system **performance by 25%**.
 - Executed unit and integration tests on 50+ components, **reducing bug rate by 20%**.
 - Streamlined backend processes** with reusable components, accelerating development cycles by 50%.

PERSONAL PROJECTS

- E-Commerce Website Automation**
Automated end-to-end test scenarios for an E-Commerce Web Application using TOSCA
 - Created reusable modules and business components for login, search, cart, and checkout functionalities.
 - Implemented data-driven testing to validate multiple product scenarios, reducing regression testing time by 80%.
 - Technology Used: TOSCA, Excel, Business Components, Data-driven Testing

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Java, SQL

Automation Tools: Tricentis Tosca, SOAPUI, Postman, Jenkins, Git, GitHub, CI/CD, Jira

Testing Skills: Functional, Regression, End-to-End, Web, Desktop, API Testing, Test Execution Reporting

Other Skills: Agile, Scrum, SDLC (Software Development Life Cycle), STLC (Software Testing Life Cycle), Excel VBA, API, Web Services Testing (REST/SOAP), Test Case Design, Requirement Mapping, Modules Creation, Test Data Management, Test Execution, Distributed Execution, API Testing

Soft Skills: Problem Solving, Analytical Thinking, Adaptability, Communication, Teamwork, Self-Learning, Time Management

EDUCATION

- Bachelor of Engineering in Computer Science and Engineering** 2018-2022
Government College of Engineering, Chandrapur CGPA: 9.6

CERTIFICATION

- Tosca Automation Engineer Level 1
- Tosca Automation Specialist for API
- Tosca Automation Specialist Level 1
- Tosca Automation Specialist Level 2
- Tosca Test Design Specialist Level 1
- The Complete Java Certification Course

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.