

**Summary:**

- Overall Experience in Software industry is 5+ Years. Relevant Experience with Tosca is 4 Years.
- Proficiency in managing complete Software Testing Life Cycle (STLC) entailing requirements analysis, setting up of test environment, creation of automation test scripts/cases, testing, debugging, defect tracking, automating the regression test suites using Tosca Tool.
- Strong understanding of Testing Levels, Testability Analysis & Requirements Definition,
- Test Analysis & Test Design Techniques.
- Have a good working knowledge of TOSCA with 4 years of hands-on experience.
- Skilled in automating the application using Model Based Framework.
- Have good exposure to Test Case Design section, aware of Re-usability in all the sections of TOSCA.
- Have good exposure to Report Customization, DEX Implementation using Tosca.
- Strong Knowledge in SAP S4HANA using Tosca Automation
- Knowledge in SAP Solution Manager integration Using Tosca
- Hands-on experience with TOSCA modules including TBox, API, TDM, TCD etc.
- Strong Experience with **test case design, test step libraries, test configurations, and test data management** in TOSCA.
- Good understanding of SAP Solution Manager and its integration with test automation.
- Solid understanding of **Agile methodologies, SDLC, and QA best practices**.
- Participating in requirement reviews, test planning, and defect triages.
- Exposure to SAP MM, SCM, P2P , FICO modules and business process flows.
- Ability to create and manage test cases and test sets in an SAP environment.
- Execute test scripts and analyze results to ensure product quality.
- Identify and log defects, work closely with development teams for resolution.

**ACADEMICS:**

- BE from Saveetha Engineering College Chennai in 2018, India

**CERTIFICATIONS:**

- Tricentis TOSCA Automation specialist Level 1
- Tricentis TOSCA Automation specialist Level 2
- Tricentis Test Design Specialist Level 1
- Tricentis SAP

**TECHNICAL SKILLS:**

- **Automation Tools** : Tricentis Tosca (14,14.2 ,15 16 2023)
- **Reporting Tool** : HP-ALM, JIRA, CONFLUNCE, QTEST
- **Packages** : MS-Office, SOUPUI, Postman

**Professional Experience:****HighFlows IT Solution Pvt Ltd ()**

Aug 2020 – oct 2025

**Project: 1****BMW SAP Automation PROJECT****Responsibilities:**

- Built the automation test cases for different SAP Modules such OTC and PTP.
- Created Modules, directly from modules section and through object maps, and XModules for test script development.
- Followed Tosca best practices while developing the test cases for easy maintenance.
- Resolved the test data issues by using TDS (Test Data Services).
- Created Library and reusable test step blocks.
- Involved in Monthly regression testing. Created classes in Test Case Design for reusability purposes.
- Utilized standard SAP modules and Tosca Wizard to steer SAP controls.
- Worked in Agile Methodology.

- Developed recovery and cleanup scenarios to handle exceptions
- Created multiple instances in the Test Case Design to create multiple instances of the Test Case.
- Executed that Template instances from the Execution lists by creating Execution entries.
- Tracked the coverage of Requirements by linking Execution Lists and Test Cases with the Requirements.
- Scheduling the automation scripts for DISTRIBUTED EXECUTION. Monitoring the automation process and updating the status to Onsite Team

**Project: 2****Abbvie Automation project****Responsibilities:**

- Built the automation test cases for different SAP Modules such OTC and PTP.
- Created Modules, directly from modules section and through object maps, and XModules for test script development.
- Followed Tosca best practices while developing the test cases for easy maintenance.
- Resolved the test data issues by using TDS (Test Data Services).
- Created Library and reusable test step blocks.
- Involved in Monthly regression testing. Created classes in Test Case Design for reusability purposes.
- Utilized standard SAP modules and Tosca Wizard to steer SAP controls.
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