

Ramya Sai Naga Bhavani Divi

Visakhapatnam, Andhra Pradesh

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Date of Birth: 26 May 1999

## **PROFESSIONAL SUMMARY**

Skilled QA Automation Engineer around 4 years of experience specializing in Tosca automation testing across SAP GUI, Fiori, and API environments. Strong expertise in dynamic script development using Tosca Test Data Service (TDS), creation of reusable automation modules, and implementation of repetitions and loops to maximize test efficiency. Proficient in maintaining test assets and defect management through SAP Solution Manager, JIRA, and Azure DevOps. Focused on delivering high-quality regression and functional test cycles to support critical business operations in the SAP domain.

## **TECHNICAL SKILLS**

Automation Tools: Tosca (SAP Modules, API Testing), Postman

Applications: SAP GUI, SAP Fiori, Web, APIs

Testing Types: Functional Testing, Regression Testing, Negative Testing, API Testing

Framework Skills: Dynamic scripting with TDS, reusable modules, test data parameterization, repetitions, loops

Defect & Test Management: SAP Solution Manager, JIRA, Azure DevOps

## **PROFESSIONAL EXPERIENCE**

Infosys Ltd. – Senior Associate Consultant

Visakhapatnam (Hybrid)

March 2024 – Present

- Executed over 4500 test automation scripts for S/4 Hana upgrade project within a span of 2 months with more than 40 percent remediation for the failed scripts with the team of 10.

- Developed more than 300 Automation test scripts within three months.

- Used SPIRA (SDLC tool) for tracking the overall progress of the testing.

- Delivered release-ready regression packs in demanding project timelines.

- Integrated business process-specific modules with test data combinations for enhanced automation accuracy.

- Coordinated with SAP domain teams to validate key end-to-end workflows and ensured compliance with test standards.

## Accenture – Quality Engineering Analyst

Sep 2021– Feb 2024

- Delivered 4 SAP automation projects using Tosca for SAP GUI and Fiori applications.
- Designed and implemented dynamic scripts leveraging Tosca TDS to generate varied test data combinations.
- Developed complex workflows incorporating repetitions and loops to validate multiple business scenarios efficiently.
- Created reusable test assets and maintained modular libraries to optimize automation reusability.
- Conducted extensive API testing using Tosca API module and Postman.
- Managed defect lifecycle and status tracking through SAP Solution Manager, JIRA, and Azure DevOps.
- Reduced manual testing efforts by 75% through comprehensive automation coverage.
- Coordinated cross-functional testing initiatives in the SAP landscape across WH, SD, O2C.
- Led test design workshops and contributed to Tosca best practice documentation.
- Supported regular test data refresh cycles and regression pack optimization for high-priority SAP releases.
- Worked closely with client QA leads to align test execution with business-critical milestones.

## EDUCATION

Bachelor of Technology – Andhra University College of Engineering for Women, 2021 – 7.67 CGPA

Intermediate – Sri Vidya Junior College, 2017 – 96.6%

SSC – Z.P. High School, 2015 – 9.2 GPA

## CERTIFICATIONS

Tricentis Tosca: AS1, AS2, TDS1, TDS2, AE1, AE2

SAP Testing Specialist

Automation Specialist for SAP

## ACHIEVEMENTS & AWARDS

★ Star Performer of the Month

★ Rockstar Performer Award