



Gokul Srinivasan S

Quality Specialist 2

PROFILE SUMMARY

QA professional specializing in automation and functional testing across the full software development lifecycle. Experienced in Agile environments, contributing to sprint planning, CI/CD, and iterative delivery. Skilled in creating robust automation frameworks and scripts that boost efficiency, expand test coverage, and reduce manual effort. Known for collaborative teamwork, engaging seamlessly with cross-functional teams and stakeholders to drive project success. Passionate about delivering reliable, scalable, and high-quality software through innovative testing strategies and continuous process improvement.

EDUCATION

2017

Bachelor of Technology / Bachelor of Engineering (B.Tech/B.E.)

Thiagarajar College of Engineering, Madurai

WORK EXPERIENCE

Jan 2024 - Present

Quality Specialist 2

Bank of America

- 🔧 Spearheaded the end-to-end product testing lifecycle as QA Lead, establishing a culture of accountability through real-time Daily Status Report (DSR) tracking and risk-based prioritization.
- 🔧 Orchestrated daily progress monitoring and capacity planning, ensuring alignment between sprint commitments and delivery timelines to maintain a 98%+ on-time completion rate.
- 🔧 Architected an enhanced automation suite for Testing that broadened test coverage, and identifying critical logic errors early in the Software Development Life Cycle (SDLC).
- 🔧 Optimized legacy test scripts, slashing execution time , while ensuring higher code reliability across major product modules.
- 🔧 Pioneered a "shift-left" testing approach by automating core functional checks, which decreased post-release defects.
- 🔧 Engineered a custom VBScript framework to automate repetitive data mining and reporting, saving hours of manual effort.
- 🔧 Transformed high-volume data collection tasks into a one-click automated process, boosting testing throughput during peak release cycles.

Jul 2021 - Jan 2024

Quality Specialist 1

Bank of America

- 🔧 Possess strong hands-on experience as a Functional and Automation Tester
- 🔧 Built solid domain expertise in Payments, Wholesale Banking, and Core Banking systems
- 🔧 Executed Component Integration Testing (CIT) and System Integration Testing (SIT) effectively
- 🔧 Worked extensively in an Agile environment following sprint-based delivery
- 🔧 Actively participated in scrum ceremonies and collaborated with cross-functional teams

PERSONAL INFORMATION

- ✉ Email
gokulsrini23@gmail.com
- 📞 Mobile
(+91) 8870697253
- 📅 Total work experience
8 Years 1 Month
- 🌐 Social Link
<https://www.linkedin.com/in/gokul-srinivasan-s-8b5021108>

KEY SKILLS

- Manual Testing
- Functional Testing
- Automation Testing
- Quality Assurance
- Test Planning
- Test Data
- Defect Life Cycle
- Test Scripting
- QTP
- UI Testing
- Regression Testing
- Software Testing
- Test Analysis
- Test Cases
- QA
- Test Scenarios
- Mainframe Testing
- Uft Automation Tester
- Test Management

- Agile
- BDD
- Bug Tracking
- JIRA
- Reporting Analysis
- Smoke Testing
- UAT
- Test Automation Framework
- Web Testing
- Web Automation Testing
- Mainframe automation
- Payments
- Banking
- Core Banking
- Swift Payments
- Clearing House
- SQL

OTHER PERSONAL DETAILS

City Chennai

Country INDIA

LANGUAGES

- Tamil
- English

Nov 2020 - Jul 2021

- Contributed to team efficiency by sharing functional and automation testing knowledge
- Assisted team members in improving test design and automation practices
- Identified, logged, tracked, and closed defects across multiple testing phases
- Ensured adherence to quality standards throughout the testing lifecycle
- Played a consistent role in delivering stable, high-quality releases

Test Analyst

Infosys

- Expanded responsibilities as an Analyst by reviewing and validating automation scripts developed by peers
- Monitored and reported automation coverage and progress throughout testing cycles
- Ensured automation scripts were reusable, maintainable, and compliant with application standards
- Identified gaps and optimization opportunities within existing automation frameworks
- Implemented improvements to enhance automation efficiency and effectiveness
- Collaborated with team members to drive continuous quality improvements in automation processes

Mar 2018 - Nov 2020

Test Engineer

Infosys

- Performed automation testing using UFT to automate functional test scenarios
- Acquired strong functional knowledge of the application through hands-on automation work
- Strengthened and refined the existing automation framework
- Designed and executed automated test cases across multiple testing cycles
- Improved test coverage, reliability, and execution speed
- Contributed to a more efficient and effective overall testing process

Dec 2017 - Mar 2018

System Software Engineer Trainee

Infosys

- Professionally trained in Python programming, DBMS, and Automation Testing
- Acquired hands-on experience in developing and executing test scripts using UFT and Selenium
- Built a strong foundation in automation frameworks and industry best practices
- Applied automation skills to support and streamline testing activities
- Contributed to effective and efficient testing processes through structured automation knowledge

COURSES & CERTIFICATIONS

- ISTQB Foundation
- AS1 &AS2 in TOSCA