Aditya Shevalkar





Project Manager | CSM | CSPO | Test Manager

Mobile: 9810789533 | Email: adi4group@gmail.com | LinkedIn: Aditya Shevalkar

Professional Summary

- Results-oriented Senior Project Manager with **18 years of extensive IT experience, including 9+ years in project management and quality assurance**. Managed diverse projects including Testing, Development and Integration projects.
- **Certified Scrum Master (CSM), CSPO** and Lean Six Sigma certified, with hands-on experience in Python-based test automation frameworks and know-how of cloud platforms (OpenShift/Kubernetes).
- Expertise in Agile (Scrum, Kanban), Waterfall, V-Model and CMMI Level 5 methodologies with a proven track record in leading high-performing teams to deliver complex projects on time and within budget.
- Proficient in project planning, risk management, quality management, and stakeholder communication.
- Proven track record of team **productivity and quality improvement by 20% to 30%** for all projects undertaken.
- Adept at integrating Al-driven Prompt Engineering into test workflows to enhance productivity and accuracy for test cases.
- Onsite experience of Europe and Japan for automation and development projects.
- Passionate about building high-quality products and leading teams to deliver exceptional user experiences

Core Competencies

- <u>Project Management:</u> Waterfall/Agile/Scrum, SDLC/STLC, Resource Optimization, Team Building,
 Stakeholder Communication, Performance Management, Risk/Schedule/Quality Management
- **Quality Management:** Requirements understanding, Test Strategy, Test Management, Test Automation management, Performance testing, API Testing, Accessibility Testing (Web/Mobile)
- Tools & Platforms: JIRA, Confluence, Redmine, MPP, SVN, GIT
- Cloud & DevOps: OpenShift-based NFVI Platforms project Management
- Soft Skills: Leadership, Conflict Management, Motivation, Team Building

Professional Experience VVnT SeQuor: Senior Project Manager: Aug 2023 – Dec 2024

- Leading and managing PMS Software Testing and Release Quality Assurance for a 20+ member team.
- Test cases review, test management, schedule and quality management
- **Scrum Ceremonies owner** daily scrum meeting, backlog refinement, sprint planning, sprint progress, retrospection meeting, sprint acceptance meeting
- **Project Management** including Risk Management, Resource Optimization, Team Building, Stakeholder Communication, Performance Management, Knowledge/Skills updating.
- **Integrated AI Prompt Engineering** to streamline test phases, improving test case generation and defect detection accuracy by 25%.
- Enhanced productivity by automating repetitive testing tasks and generating intelligent test scenarios with AI, reducing testing time by 30%.
- Spearheaded end-to-end project management, including resource planning, schedule and quality management, execution, retrospectives, and risk mitigation.

NEC Corporation India Private Ltd.

Project Manager: Apr 2018 – Jul 2023

- Delivered high-quality Telco Cloud Platform (RHOCP) NFVI integration solutions supporting Redhat OpenShift Kubernetes-managed 5G applications.
- Product Owner role for India project team for product backlog grooming, estimations and refinement for India team scope of development.
- Achieved a CSAT score of 4+ (out of 5) and maintained a 100% quality compliance.
- Managing Agile ceremonies and project milestones, ensuring timely delivery.

- End to end project management from Planning, Execution, Monitoring and Closure.
- Facilitated a seamless team transition from 20 to 40 members via effective knowledge transfer strategies.
- Achieved quality and schedule improvements, reducing client comments by 80% and increasing productivity by 30%.
- Conduct PQI audit and all quality aspects of the project (RCA, metrics analysis etc.)
- Stakeholders' communication, project status (daily/weekly/monthly), requirements and issues resolution

Associate Project Manager: Apr 2015 – Mar 2018

- Directed conformance testing and automation for NEC server/storage solutions, ensuring compatibility with diverse hardware/software components for driving market sales.
- Conduct PQI audit and all quality aspects of the project (RCA, metrics analysis etc.)

Technical Lead: Jul 2012 – Mar 2015

- Led design and development of CLI development and log modules for Hydrastor project.
- Developed Python-based test automation frameworks compatible with Windows, RHEL, SUSE, and Solaris.
- Project artefacts management including SOW, SRS, HLD, LLD development and maintenance

Senior Member of Technical Staff (Sr. MTS): Jul 2008 – Jul 2012

- Designed test cases and GUI interfaces for NECJ storage solutions Symantec OST Modules
- Conducted technical design, execution and code reviews, ensuring project deliverables met quality standards

Member of Technical Staff (MTS): Jul 2006 – Jun 2008

Conducted requirements analysis for test cases designing and automation of test cases.

Key Projects

- **PMS/HRMS Software Testing:** Enhanced workforce performance management systems with Al-driven Prompt Engineering, resulting in higher test coverage and faster defect resolution.
- **Telco Cloud Platform:** Delivered container-based NFVI solutions for 5G applications using OpenShift and Kubernetes.
- **Storage Conformance:** Third party vendor certification/conformance testing for NEC enterprise server/storage with diverse hardware/software components of
- Hydrastor (with Onsite Experience): Developed test automation in python framework for scalable, selfmanaging backup systems with features like global deduplication and non-disruptive upgrades.

Education

- M.Sc. in Information Technology SCS, DAVV, Indore | 2006 (CGPA: 9.07 / 86.14%)
- B.Sc. in Computer Science PMB Gujarati Science College, DAVV, Indore | 2004 (63.11%)

Certifications & Training

- Certified Scrum Master (CSM) Scrum Alliance, Inc. (2021)
- Certified Scrum Product Owner (CSPO) Scrum Alliance, Inc. (2025)
- Lean Six Sigma Yellow Belt Six Sigma Academy Amsterdam (2023)
- Agile Scrum Fundamentals Certified (SFC) 2021
- PMP Training 2020
- NEC Empower Graduation Program "Managing for Results" (2021–2022)

Awards & Recognition

3 SPOT Awards for Exceptional Customer Commitment (2010, 2013, 2023)

Technical Skills

- Programming Languages: Python, Shell Scripting, Perl
- Testing Frameworks/Tools: Python unittest, Automation Testing, CLI/GUI Design, Selenium, Jmeter

Personal Information:

Languages: English, Hindi, Marathi

Place: Indore Date: April-2025