Ashik Rishan

Software QA Engineer

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📍 Dubai, United Arab Emirates

in Ashik Rishan

🏳 Indian

Education

BCA, *Annamalai University*
January 2019 – December 2020
Chennai, India

Diploma in Computer Engineering, *NTTF*
July 2014 – November 2018
Bengaluru, India

Certificates

- Certified SAFe® 5 Practitioner
- Adobe Experience Manager Sites: Sales Accreditation (P)
- LinkedIn Learning Certificates
- CCNA Routing & Switching

Interests

- Reading
- Trekking
- Driving
- Photography
- Travelling

Profile

With a solid background in software development, I am skilled in problem-solving and analytical thinking. As a Software QA Engineer, I bring a methodical approach to quality assurance, focusing on identifying and resolving software issues. My communication skills and collaborative nature, enable effective teamwork and clear reporting, and I am passionate about ensuring software reliability and enhancing the user experience.

Skills

Agile Methodologies | Java | API Testing | AEM | JIRA | Selenium WebDriver | MySQL | Manual Testing | Bug Tracking | Automation Testing | HTML | CSS | Cross-platform Testing | Test Case Development | CI/CD Practices | OOPS Principles | Troubleshooting | Quick Adaptability | Attention to detail | Test Planning

Professional Experience

Software QA Engineer, *PnQ Technologies*
May 2023 – June 2024 | Pune, India

- Developed comprehensive test plans and test cases based on requirements and user stories, ensuring thorough feature coverage.
- Utilized JIRA to meticulously track, report, and manage defects throughout SDLC.
- Facilitated user acceptance testing sessions with clients, gathering feedback to drive product improvements before release.

Software Analyst, *ICF Next*
July 2021 – November 2022 | Bengaluru, India

- Collaborated on a critical system testing project, achieving a 10% quality improvement over target benchmarks.
- Analyzed user requirements and translated them into clear software specifications for development teams.
- Reviewed and updated software documentation, ensuring accuracy and compliance with industry standards.