DALVI M

Senior Software Tester, 5+ years experience
Mumbai, India
https://augmntx.com/profile/senior-software-tester-dalvi-m/axo31482

AugmntX
+91 9820045154 | hr@augmntx.com

A detail-oriented Software Tester experienced in working within fast-paced development and production environments. Skilled in identifying functional, layout, and usability issues across various platforms. Adept at collaborating within Agile-driven workflows to ensure high-quality software delivery at every stage of the development lifecycle.

INDUSTRIES: Virtual Exhibition Platform, Laundry and Cleaning Industry

TECHNICAL SKILLS

• Software manual testing	4 years & 1 months
• Software development lifecycle	4 years & 1 months
• API testing using Postman	4 years & 1 months
• Software regression testing	4 years & 1 months
• Mobile application evaluation	4 years & 1 months
• White Box Testing	4 years & 1 months
• Software integration testing	4 years & 1 months
• User acceptance testing	4 years & 1 months
• Automated testing processes	4 years & 1 months
• Cross platform compatibility evaluation	4 years & 1 months
• Software functional testing	4 years & 1 months
• Test lifecycle management	4 years & 1 months
• Smoke Testing	4 years & 1 months
• Quality assurance testing	4 years & 1 months
• Web application performance evaluation	4 years & 1 months
• Selenium Java automation programming	4 years & 1 months
• Agile project management	4 years & 1 months
• User experience evaluation	4 years & 1 months
• Quality assurance through black box testing	4 years & 1 months
• Defect management process	4 years & 1 months

PROJECT DETAILS

• World Trade Exhibition Portal

Project Description: World Trade Center Exhibition portal is web based application where users around the world can showcase their stalls on virtual platform. It included various modules like Exhibition management, Stall management, Product Management, Organizers Management, Exporting reports etc.
Responsibilities: 1. Make a test plan report 2. FRD and BRD document study and make a test scenario and test cases documents 3. Test execution and defect sheet making. 4. Participated in the UAT process with the client
Technologies: Python (Django) for backend , Angular, JavaScript, jQuery for frontend, MySQL for Database
Industry: Virtual Exhibition Platform

• Fersec Laundry

Project Description: A modern and easy to use web application that simplifies laundry and dry cleaning services for customers and service providers, offering convenient doorstep service and efficient business management.

Responsibilities: Prepared comprehensive test plan reports outlining testing strategy, scope, and objectives for each module. Analyzed Functional Requirement Documents (FRD) and Business Requirement Documents (BRD) to design detailed test scenarios and test case documents. Performed thorough test execution, recorded results, and maintained an organized defect tracking sheet to ensure quality deliverables. Actively participated in User Acceptance Testing (UAT) sessions with clients to validate system functionality and business process alignment.

Technologies: php for backend, jQuery for frontend, MySQL for Database

Industry: Laundry and Cleaning Industry

EMPLOYMENT HISTORY

• Sr. Software Tester

Description: •Currently working as a Sr. software Tester at Dynamic Vishva Technology Solution Pvt Ltd with 4+ years of experience in different domain projects. •Executed end-to-end functional, regression, and UAT testing across key business processes including New Business, Renewal, Endorsement, and Claims, ensuring alignment with business goals and broader organizational impact. •Interpreted and analyzed business requirements using the Requirement Documents (BRD), applying strong attention to detail and an analytical approach to develop accurate test scenarios and cases. •Managed multiple testing projects simultaneously, prioritizing tasks effectively while maintaining high-quality standards under tight deadlines. •Collaborated cross-functionally with business analysts, developers, and stakeholders, utilizing strong active listening and communication skills to gather requirements and provide actionable feedback. •Participated in Agile ceremonies such as daily stand-ups and sprint planning meetings to ensure continuous delivery and effective reporting on test progress. •Took ownership of test planning and execution, proactively identifying risks, proposing enhancements, and ensuring issues were addressed and resolved efficiently. •Conducted defect retesting and tracked resolutions to ensure product quality, usability, and user satisfaction. •Maintained and updated test documentation to reflect changes in system requirements, demonstrating strong accountability and initiative. •Leveraged Microsoft Office tools (Word, Excel) for test documentation, data tracking, and reporting to both technical and non-technical audiences. •Provided insights on how testing outcomes affect business operations, end users, and leadership, contributing to improved decision-making at an organizational level. •Defined, created, and maintained test environments to support successful and efficient software delivery cycles.

EDUCATION

• Bachelors degree in Bachelor of Science - Information Technology from Guru Nanak Khalsa College — 2016 - 2019

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/senior-software-tester-dalvi-m/axo31482