Fadatare P

QA Engineer, 4+ years experience
Ahmedabad, India
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A detail-oriented and proactive Software Test Engineer with over 4 years of experience in the software testing domain. Skilled in all phases of the Software Testing Life Cycle (STLC), including requirement analysis, test planning, test case design, test execution, defect tracking, and reporting. Proficient in manual and automation testing techniques, with expertise in functional, regression, integration, and user interface testing. Strong knowledge of Selenium WebDriver, Java, TestNG, Maven, and Git. Effective communicator with the ability to collaborate with cross-functional teams and stakeholders.

INDUSTRIES: Ecommerce, AgroTech, Blockchain, Trading

TECHNICAL SKILLS

• Manual Testing	4 years & 2 months
• Log4j	4 years & 2 months
• Bugzilla	4 years & 2 months
• Git	4 years & 2 months
• Github	4 years & 2 months
• Jenkins	4 years & 2 months
• Scrum	4 years & 2 months
• Agile Sprint Planning	4 years & 2 months
• Backlog Grooming	4 years & 2 months
• Test Planning	4 years & 2 months
• Test Case Design	4 years & 2 months
• Page Object Model	4 years & 2 months
• HTML	4 years & 2 months
• Python	4 years & 2 months
• Automation Testing	4 years & 2 months
• Functional testing	4 years & 2 months
• Nonfunctional Testing	4 years & 2 months
• Regression testing	4 years & 2 months
• Defect Life Cycle	4 years & 2 months
• STLC	4 years & 2 months
• Selenium WebDriver	4 years & 2 months
• Maven	4 years & 2 months
• TestNG	4 years & 2 months
• Java	4 years & 2 months
• Traceability Matrix	4 years & 2 months

PROJECT DETAILS

• New Benefits Marketplace

Project Description: It is an e-commerce site that lists various products in various stores using white labeling. It created each store and each store has its subdomain and products. It is integrated with Identity Server 4 for login and signup functionality.
Responsibilities: - Conducted black-box and functional testing on core e-commerce functionalities. - Performed UI testing to ensure consistency across various store layouts. - Utilized Selenium WebDriver and TestNG for automated testing of user flows. - Employed Postman and JMeter for API and load testing, ensuring system stability under load. - Collaborated with developers to debug and resolve issues, contributing to the QA process's efficiency.
Technologies: Test NG, Selenium web driver, Maven, Postman, JMeter, Eclipse, Black Box, UI Testing, Functional Testing
Industry: Ecommerce

• Delivery and Logistics Website

Project Description: A modern agritech website developed with a focus on SEO and optimization for improved search engine visibility. It achieved a 100% SEO-friendly rating and a 40% reduction in page weight, significantly enhancing loading speed and user experience. Built on the Virto Commerce platform, this project supported dynamic routing and content delivery improvements of 50%.
Responsibilities: - Conducted comprehensive SEO testing to ensure 100% SEO compliance, improving search engine rankings. - Validated page loading optimizations, resulting in a 40% reduction in page weight. - Verified dynamic routing and content delivery for efficient navigation. - Used regression testing techniques to ensure consistent performance.
Technologies: Bootstrap, Vue.js, Nuxt.js, REST API, AWS Amplify, GitHub, Sanity, HubSpot
Industry: AgroTech

• Web3Texas

Project Description: A partnership with Web3Texas focused on an NFT project to build brand loyalty through blockchain-based collectibles. Created a robust infrastructure for unique NFTs with a transparent and secure environment for creators and collectors.
Responsibilities: - Tested the platforms functionality for creating and displaying authentic NFTs. - Verified integration with MetaMask for secure transactions. - Ensured data integrity and transparency, particularly around blockchain data storage. - Conducted security testing to protect creators and collectors assets.
Technologies: React, Node, Solidity, MongoDB, MetaMask
Industry: Blockchain

• P5 Marketplace

Project Description: P5 is an e-commerce platform designed initially for Australia but scalable globally. Enhancements include AI-powered invoicing and multi-store functionality, providing a marketplace for ordering various modules on the same platform.
Responsibilities: Verified customization of themes and storefronts for a tailored e-commerce experience. - Tested integration with SharePoint and OpenAI ChatGPT for enhanced functionality. - Conducted testing on AI-powered invoicing and multi-store order placements. - Managed testing for multiple stores such as B2B and the Five50 store for women. - Coordinated with DevOps for continuous deployment and monitoring.
Technologies: Vue, Angular; Backend: .NET; DevOps: Azure DevOps
Industry: Ecommerce

• XOXO Day

Project Description: XOXO Day is an e-commerce platform supporting multiple stores and currencies with customizable modules for vouchers, catalogs, and reward systems. The platform is built to handle diverse client needs using a robust .NET stack.
Responsibilities: - Tested voucher and rewards system functionality for a seamless user experience. - Conducted API and UI customization testing to align with client requirements. - Verified catalog and supplier management features for effective inventory control. - Performed multi-currency testing to ensure correct handling of international transactions. - Coordinated with development teams to address issues in the .NET technology stack.
Technologies: .Net
Industry: Ecommerce

• Thinkorswim

Project Description: Thinkorswim is an electronic trading platform developed by TD Ameritrade, offering a comprehensive suite of financial trading options including stocks, ETFs, options, mutual funds, futures, forex, cryptocurrency, and margin trading. It supports various financial products and services like managed portfolios, cash management, bonds, annuities, dividend reinvestment, and employee stock ownership plans. The platform is designed to facilitate effective credit risk management by providing distillation of information for asset evaluation and credit control. Additional services include advisor support, margin lending, online banking, and collateral lending.
Responsibilities: - Gathered and understood project requirements for accurate testing alignment. - Prepared detailed test cases covering functionality across multiple trading products. - Executed test cases to validate user requirements and ensure accuracy in trading transactions. - Reviewed test cases with team members to ensure comprehensive test coverage. - Provided regular status updates to project stakeholders and higher management. - Conducted retesting on resolved bugs and performed extensive regression testing to verify system stability. - Validated end-to-end trading scenarios, covering various asset classes and transaction types. - Managed bug tracking and created detailed bug reports for transparent documentation. - Verified expected vs. actual outputs by examining log files within the Windows environment. - Submitted defect reports and ensured timely defect closure in the tracking tool. - Collaborated with the development team during the defect resolution process, performing regression tests and preparing test execution reports.
Technologies: Windows-based environment, Defect Tracking Tools
Industry: Trading

EMPLOYMENT HISTORY

• QA Engineer

Description: Analyzed business requirements, and designed, and executed comprehensive test cases for web-based applications. Performed functional, integration, regression, and user interface testing across multiple browsers and platforms. Automated test scripts using Selenium WebDriver with Java and TestNG framework, improving test coverage and efficiency. Utilized POM (Page Object Model) design pattern and Data-Driven Framework for maintainable and scalable test automation. Implemented TestNG annotations, assertions, and listeners for better test execution control and reporting. Collaborated with cross-functional teams, including Business Analysts and Developers, to ensure quality deliverables. Participated in Scrum meetings, documented test plans, and provided regular status updates to stakeholders. Tracked and reported defects using Bugzilla, ensuring timely resolution and regression testing. Utilized Jenkins for scheduling and executing automated test suites at regular intervals.

EDUCATION

• Bachelors degree in Bachelor of Engineering (B.E.), Computer Engineering from B.E. Shivaji University — 2015 - 2018

LANGUAGES

• English - advanced

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