Shaikh P

Sr. QA Engineer, 6+ years experience
Indore, India
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Seasoned QA professional with 6+ years of expertise in software quality assurance, specializing in Data Warehouse Testing and proficient in crafting intricate SQL queries for comprehensive testing. Proven track record in conducting various testing phases for medium to large projects, demonstrating a deep understanding of data warehouse and data mart testing principles.

INDUSTRIES: Sports, Fantasy Sports, EdTech

TECHNICAL SKILLS

• Manual Testing	6 years
• DB Testing	6 years
• Postman	6 years
• Selenium	5 years
• Java	5 years

SOFT SKILLS

Communication, Teamwork, Critical thinking, Problem-solving

PROJECT DETAILS

• Golfhubber

Project Description: Golfhubber is the first complete golf network of its kind, bringing clubs, pros, company and amateurs together on a shared digital platform. It helps users interact in all aspects of the game and provides 39,000 active scorecards, live-score tournaments, stats, and many more exciting features. Golfhubber will soon become the go-to app for all your golfing needs — connecting the game. The first app of its kind, Golfhubber hosts interactions between golf pros, clubs, companies and amateurs on a single platform.

Responsibilities: Direct communication with stakeholders for the discussion of ongoing work and upcoming sprint works. Created test cases, test Plan, and for the project. Execute all the cases created defect report with priority, severity, and environment-based issues Created RTM and test strategy document. Coordinated with design team for design completion of upcoming sprint works, Review design and checked feasibility with dev team and discus the design and timeline for the work with stakeholders. Tested and verified complicated calculation logics of Golf for more than 20+ different formats at the same time. Performed ETL backend testing. Tested and verified Role-based access permissions for different types of users for Backoffice/Admin portal. Automated whole create tournament flow on admin portal using selenium with Java. Integrated Junit for the test execution results.

Technologies: Selenium, Java

Industry: Sports

• Fantasy King

Project Description: FantasyKing is a gaming platform for football fans. An online game where participants assemble virtual teams of real-life players and earn points based on the performances of these players in real matches from a professional sport. At the end of the contests, participants are ranked based on how many points their virtual team scored.
Responsibilities: Direct communication with stakeholders for the discussion of ongoing work and upcoming sprint works. Automated whole user journey using selenium with Java. Integrated Junit for the test execution results. Performed load testing of APIs using Jmeter Performed pixel-perfect UI/UX testing of the whole project including the radius of boxes, Font size and font family. Performed API testing using postman for the new developed endpoint and existing endpoints. Performed DB testing using workbench. Tested and verified calculation logic for different soccer events and probability of predictions. Verified A/B tests using amplitude portal and data layer of SEO events. Verified Live leaderboard and Live contests for different regions (Nigeria, South Africa and Ghana) Coordinated with different team and squads for the third-party dependencies for live event data and results
Technologies: Selenium with Java, POM, Rest Assured, Postman, Jmeter/K6, Cross-Browser AWS Cloud watch, Azure
Industry: Fantasy Sports

• Studeo

Project Description: Studeo is the ultimate learning companion app designed to revolutionize your education experience. With Studeo, you'll gain access to a world of interactive and personalized learning resources. Whether you're a student seeking academic excellence or a lifelong learner looking to expand your knowledge, Studeo is your go-to platform. It offers a wide range of features to enhance your learning journey, from real-time tutoring to comprehensive study materials.
Responsibilities: Direct communication with stakeholders for the discussion of ongoing work and upcoming sprint works. Automated user journey for web app using selenium Integrated Junit for the test execution report. Performed load testing of APIs using Jmeter Verified Globalization and Localization Tested different types of graphs and their calculations, Leaderboard and gaming feature inside the app and web app. Verified and tested the whole app in French along with English Tested and verified 2 different payment gateways (in-app purchase and Stipe and their integration on app and web) and behavior of subscription when taken from in-app purchase and checked the same user on web app. Performed API testing using Postman for the new developed endpoint and existing endpoints. Performed DB testing using workbench.
Technologies: Selenium with Java, POM, Rest Assured, Jmeter, Cross-Browser and cross-Platform
Industry: EdTech

EMPLOYMENT HISTORY

• Sr. QA Engineer

Description: Skilled in the identification and implementation of effective Test Data Preparation Techniques, contributing to the development of robust test plans. Extensive exposure to Back-end ETL testing, showcasing advanced SQL skills and hands-on experience with the Informatica suite of tools. In-depth knowledge of Data Quality Framework, coupled with experience in handling large datasets and utilizing Talend Open Studio for comprehensive testing. Adept in data analysis, including profiling, auditing, balancing, and reconciliation within an information technology-operating environment. Expertise in defect tracking using tools such as Jira and Bugzilla, ensuring effective communication and resolution throughout the testing process. Skilled in fine-tuning SQL queries, Stored Procedures, and Views for optimal performance improvements, reflecting a commitment to excellence.

EDUCATION

• Bachelors degree in Mechanical from RGPV 2013 - 2017

LANGUAGES

• English - advanced

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