kumar s

QA Engineer, 6+ years experience
Bangalore, India
https://augmntx.com/profile/qa-engineer-kumar-s/axo20407

+91 9820045154 | hr@augmntx.com

6.5 years of IT experience in Manual and Automation Testing as a QA Engineer in Networking Domain Experience in automation testing using Selenium with Python. Experience in testing applications using Restful API. Very good in knowledge about Docker based Microservices and Kubernetes CI CD Devops pipeline and Jenkins Expertise in designing test scenarios, test planning and execution for complex projects Experience in Integration, System Testing, Functional Testing and Regression Testing Good Knowledge in SQL and hands on experience on Databases like SQL, PostgreSQL, Mongo, Redis Experience on Agile Scrum Methodologies and software test and development life cycle STLC SDLC Good understanding of Cloud Services like Amazon Web Services AWS Very good Knowledge about TCP IP networking layers. Strong interpersonal and communication skills with an ability to lead a team and keep them motivated.

INDUSTRIES: Manufacturing, Insurance, Banking

TECHNICAL SKILLS

• Manual Testing	6 years
• Automation Testing	5 years
• Selenium	5 years
• Browserstack	5 years
• Cyprus	4 years
• Playwright	2 years

SOFT SKILLS

Teamwork, Time management, Problem-solving, Critical thinking

PROJECT DETAILS

• Bomabardier Transportation

Project Description: Bombardier Transportation is the rail equipment division of the Canadian firm Bombardier Inc. Bombardier Transportation is one of the world's largest companies in the rail vehicle and equipment manufacturing and servicing industry. Bombardier Transportation producesa wide range of products including passenger rail vehicles, locomotives, bogies, propulsion and controls.
Responsibilities: Involved in Analyzing the Business Requirements Document and system specifications and identified the test requirements. Involved in Creating Test Requirements Specification documents, Test plan and Test Result documentation. Involved in Manual Testing, Automation, Restful API Testing. Involved in implementation of automation suite using framework of Python, Selenium. Testing the Micro services architecture
Technologies: Selenium, git, jira, docker containers, Kubernetes, agile scrum, PostgreSql, Mongo, Redis database
Industry: Manufacturing

• Westfield Insurance,USA

Project Description: Westfield Insurance is in Insurance business since 1848 offering Property and Casualty Insurance products. Primary areas of its interest include personal and commercial lines of insurance.Westfield with an objective of being competitive in insurance industry established Rate and Product Delivery department to perform rate and product revisions at least once in a year in all active states where it is writing business.The scope of the project is to perform commercial lines rate and product revisions, adding new states to the product for Commercial Auto, Umbrella, Farm, BOP, Workers comp and General Liability Business.

Responsibilities: Customer requirements gathering and analysis Involved in Manual Testing, Automation, Restful API Testing. Involved in implementation of automation suite using framework of Python, Selenium. Involved in Preparation, Reviewing and Execution of test cases. Preparing status report and reporting. Participated and conducted daily stand-up meetings and sprint planning meetings. Participated and involved in defect review meetings. Involved in Analyzing the Business Requirements Document and system specifications and identified the test requirements. Involved in Creating Test Requirements Specification documents, Test plan and Test Result documentation

Technologies: GitHub, Java, Agile, JIRA, CI/CD, Python, Selenium and Robot framework, Linux and Windows, Postgresql, Mongo.

Industry: Insurance

• IB - Internet BankingSolutions

Project Description: B Internet Banking Solution is a strategic electronic delivery channel, which allows Banking institutions to provide continuous Internet based services to their customers of Retail and Small business market sector in a manner that is personalized, cost effective, efficient and most significantly, secure. IB effectively allows a bank to serve the clients with heterogeneous core systems across branches. Comprehensive services like Accounts, transfers, Credit card and payments modules give your customer complete control of transactional financial information with secure channel and online.

Responsibilities: Analyst to review and update the staging data Upload the shared data through files and push to staging database by creating a project Analyst to send the reviewed data for Manager's approval Manager to review and approve the project Push the approved shared data to production database Dashboards Download shared data Monitoring and Reporting

Technologies: Agile, JIRA, Linux and Windows, Postgresql, Mongo

Industry: Banking

EMPLOYMENT HISTORY

• Software Test Engineer November-2018 - May-2022

Description: • Reduced the QA manual efforts by 70% • Developed an automation Slack-bot script using Python3 and Selenium, reducing debugging time significantly. • Analyzed test requirements and assessed automation feasibility. • Actively participated in the stand-ups and retrospective meetings. • Led the automation team, providing training and support

EDUCATION

• Bachelors degree in B.Com (Computer Science) from S.V.University 2015 - 2018

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by AugmntX on 20 Nov 2026
Profile URL:https://augmntx.com/profile/qa-engineer-kumar-s/axo20407