Kumar D

QA Engineer, 5+ years experience
BANGALORE, India
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Around 5+ years of QA experience in Expertise in functional testing, Automation Testing using selenium WebDriver using Junit/TestNG and Cucumber testing framework.

INDUSTRIES: Healthcare, Manufacturing

TECHNICAL SKILLS

• Selenium	5 years
• Web Driver	5 years
• Selenium WebDriver	5 years
• IDE	5 years
• Postman	5 years
• Java	5 years
• Python	5 years
• JUnit	5 years
• TestNG	5 years
• BDD	5 years
• Cucumber	5 years
• My SQL	5 years
• Functional Testing	5 years
• Automation Testing	5 years
• Smoke Testing	5 years
• Regression testing	5 years
• Integration Testing	5 years
• User Acceptance Test	5 years
• Compatibility Testing	5 years
• Mobile Applications Testing	5 years
• Load Runner	5 years

SOFT SKILLS

Problem-solving, Critical thinking, Teamwork

PROJECT DETAILS

• Pacific Pulse Tech

Project Description: Pulse Tech is an information technology company working towards building a digital healthcare ecosystem Pacific (APAC) Medical Companies with Seed Funding.

Responsibilities: Involvement in all the stages of Software Development Life Cycle SDLC like Requirements specifications review Test documentation Application testing and Defect reporting Created Java based scripts for Selenium WebDriver with TestNG as automation framework Extensively involved in writing and designing templates for the Test Plans and Test cases Identified the Test Cases and documented them in the Quality Centre Prepared Test cases for positive and negative test scenarios as referred in the user stories keeping in mind Converted QTP suite to Selenium Web Driver automation script using Java in Eclipse IDE Scripted Tests and automated using Selenium IDE Selenium Web Driver at OS level for User Interface UI Performed end to end web services testing using soap UI and API testing using Postman Used Hybrid Data Driven Framework and extracted the data from external Excel files using Apache POI Performed Data driven testing using Selenium WebDriver which reads data from excel files Experience in develop Cucumber Behavior Driven Development BDD Framework from the scratch Compared SQL results by writing SQL queries in Staging and Prod environments Configured the Test Cases to receive input Test Data Sets for the corresponding test cases using TestNG Data Provider Annotation Involved in writing SQL statements to create test data for test cases and data validation tests to extract data from the tables Performed Cross Browser Testing on different types of browsers to run all the tests at the same using TestNG Performed Regression testing using Selenium Web Driver TestNG and Jenkins Continuous Integration Worked on keyword driven Data Driven API and behavior Data driven Cucumber Scripted the Test cases and managed the framework dependency jars using Maven

Technologies: Selenium Web Driver, TestNG and Jenkins Continuous Integration.

Industry: Healthcare

• Opti Sync Tech Labs

Project Description: : Tech-Labs provides educational training solutions, partnering with leading equipment manufacturers. Designs learning journeys for technology communities.

Responsibilities: Preparing test cases and coordinating with the onsite team AS an individual contributor perform critical testing activities Create and maintain a Log of all issues bugs reported by different teams and assigned to respective parties Experienced in developing BDD and TDD scripts with Cucumber and writing step Definitions for Gherkin based features Coordinating with offshore teams and providing additional information on test execution and defects. The entire Ruby scripting done using Cucumber Framework Wrote and executed SQL queries to verify the data updates to various tables and ensure data integrity Communicating with Business Analysts, Developers and Test Leads to decide the scope of testing and ensure proper understanding of requirements is obtained within the team Performing automation validation of regression suite of test cases and reports Repetitive tests were run using the Automation tool QTP for documenting the regression testing results. Automated the functionality and interface

Technologies: Selenium & Web Driver. Involved in execution and Expertise in Black Box Testing, System Testing, Integration Testing, Regression Testing, Smoke Testing, Software validation Testing, and user Acceptance Testing.

Industry: Manufacturing

EMPLOYMENT HISTORY

• QA Engineer

Description: 1.Test Strategy Development: Collaborate with development and QA teams to define testing requirements and create comprehensive test plans that align with project objectives. 2.Test Automation Design: Utilize the Rest Assured framework to design and implement automated test scripts for APIs and web services, ensuring efficient and thorough test coverage. 3.Framework Development: Develop and maintain robust test frameworks that support both API and frontend/backend testing, incorporating best practices and design patterns 4.Test Execution and Reporting: Execute automated test cases, analyze results, identify defects, and collaborate with development teams to resolve issues promptly. clarity 5. Documentation: Maintain detailed documentation of test plans, test cases, and test scripts,

EDUCATION

• Bachelors degree in civil from M.A.M. College of Engineering 2013 - 2017

LANGUAGES

• English - advanced

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