

Ramesh Angoth

Senior QA Engineer

QA automation test Engineer valued for driving quality and consistency throughout the SDLC/STLC to produce high-quality, user-friendly, scalable and bug-free software.

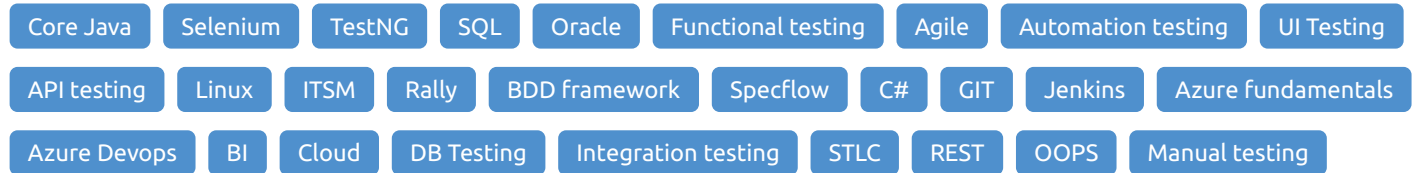
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SKILLS



WORK EXPERIENCE

Senior software engineer Microsoft corporation

09/2019 – Present

Projects: Saudi Royal court Candidate profiling system, Saskatchewan Government Insurance and AT&T applications migration to azure cloud.

Roles and Responsibilities

- Identified the Test scenarios, test cases based on the user stories and prioritized them to create BVT and regression suites.
- Uploaded the test suite on Azure Devops to execute and find the Bugs.
- Automated the API, Functional and UI test cases in BDD with SpecFlow in C#.
- Executed manual test cases of API testing using SWAGGER and REST API and executed functional testing in azure.
- wrote SQL queries for Database testing. Did E2E testing of the application.
- Participated in automation Framework design using BDD and wrote Generic and reusable methods in framework.

Software Engineer CA technologies a Broadcom company

01/2018 – 09/2019

Projects: IT Service Management

Roles and Responsibilities

- Contributed in successful delivery of ITSM products such as SDM, ITAM, Service Catalog integrated with CA BI with 3 major and 3 minor releases.
- Identified test scenarios based on the user stories and prioritized them. Designed test cases and added in HP-ALM to execute manually.
- Identified Object locators based on the Page Object Model.
- Identified the test cases that can be automated and Automated the test scripts in Selenium with TestNG in Java.
- Verified CV defects and performed regression testing around the impacted areas.
- Involved in RTM preparation, CRT and BVT execution of automation test suite on regular basis, analysing and fixing the test script failures using Selenium webdriver.

Associate Software Engineer CA technologies

07/2016 – 12/2017

Projects: IT Service Management

Roles and Responsibilities

- Contributed in Datamart design to give self-service BI capability to CA SDM using SQL stored procedure, ETL Jobs and transformations using PENTAHO tool.
- Performed System testing with complex installations.
- Did sanity testing to create regression suite based on the impacted areas. Performed smoke testing and system testing with installation products in Windows and Linux with various db combinations and load balancing.
- Identified Test cases for Automation and automated the test scripts using Selenium WebDriver in JAVA.
- Automated web based test scripts, executed and raised defects in RALLY for tracking.

EDUCATION

Master of Technology in Signal Processing and Wireless communication

IIT Kanpur

06/2014 – 07/2016

GPA: 7.0/10

Bachelors of Technology in Electronics and Communications Engineering

NIT Warangal

07/2008 – 07/2012

GPA-6.2/10

PROFESSIONAL SUMMERY

- Having around 3 years and 10 months of industry Experience in software testing (Manual and automation) with a solid understanding of test estimations, test strategy, test design, test script automation, execution and defect reporting and tracking.
- Well aquinted with all phases of SDLC and STLC.
- Experience in identifying object locators and handling elements in selenium webdriver.
- Proficient in automating test scripts using element locators, webdriver methods, Java programming features and TestNG Annotations
- Well versed with functional testing, smoke, regression and system testing.
- hands on product deployments, Test data population ,CRT execution and bug reporting.
- Created Generic and Web Driver Generic functions for the entire project.
- Experience in Apache POI library for extracting data from EXCEL SHEET.
- Knowledge of data driven framework with selenium webdriver automation.
- Working Knowledge on API testing both manual and automation.
- Did a POC in writing automation script in C# to login to azure and create azure resources using power-shell scripts.
- Working experience in CI CD process using version control tool GIT and Azure devops.
- Knowledge on Azure fundamentals, azure CLI, and limited knowledge on powershell.
- working experience in framework design with BDD and .net framework, specflow in c#.
- Proficient with OOPS concepts.
- Well aquinted with BUG life cycle.
- Maintained the test scripts and did code refactoring wherever necessary.

ACHIEVEMENTS

Participant of Senior national Volleyball games India.

*Represented JNV in Volley Ball School Games Federation of India
Participating a total of 30 teams from each state of INDIA*

Won gold medals in inter corporate sports meet.

sports meets like AMCHAM , HYSEA and Hyderabad Corporate Olympics.

CA above and beyond Award (2017)

Conferred with directorial CA above and beyond award for being a quick learner and sincere contributor for SDM project

INTERESTS

Chess

Problem solving

Music

Continuous learning