Justice, IL

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US Citizen

Language: English, Polish

TOMASZ LUKASIK

Software Developer Engineer in Test

PROFILE SUMMARY

TECHNICAL SKILLS

- •Languages
 Java, SQL, HTML, XML,
 Gherkin
- •Testing tools
 Selenium WebDriver,
 Cucumber, JUnit, TestNG,
 Postman, SQL Developer
 Microsoft SQL Server, Rest
 Assured, JDBC
- Build tools Maven
- Database
 Oracle, MySQL, PostgreSQL
- CI/CD
 Jenkins
- Bug Tracking Tools
 Jira, Jira X-Ray,
 HP Quality Center
- VCS
 GitHub, Bitbucket
- Methodologies Agile, Waterfall
- •IDE IntelliJ IDEA, Eclipse
- Other
 Microsoft Excel,
 Microsoft Word,
 PowerPoint

- Software Developer Engineer in Test with 3 years of experience in various domains including logistics and telecommunication
 Experience in Agile development methodology with Scrum
- implementation and clear understanding of SDLC (Software Development Life Cycle) and STLC (Software Testing Life Cycle)
 Proficient in QA Manual/ Automation testing of Web Based
- Applications

Extensive experience in designing, developing, and implementing

- Test Scenarios, Test Cases and Test Scripts
 - Performing Functional Testing, Black Box Testing, Smoke
- Testing, Regression Testing, Integration Testing, UI Testing, Database Testing, API Testing
 - Reported defects, replicated defects and verified them after being
- fixed by developers
- Experience in working and maintaining different automation frameworks

 such as **Data Driven Testing (DDT)** framework, **Behavior Driven**
- Development (BDD) framework and TestNG framework
 - Solid knowledge of Java programming language with OOP (Object
- Oriented Programming) concepts, and responsible for designing and developing object-oriented automation test frameworks using Core Java, Selenium, JUnit, TestNG and Maven
 - Experience in REST API Services using Postman and REST
- Assured in Java for automation
 - Proficient in writing complex SQL Queries in Oracle, MySQL and
- PostgreSQL databases, using Java and JDBC library for automation
 - Experience in Parallel Testing and Cross Browser Testing using
- Selenium Grid
 - Hands on working with Data Driven Development using Apache
- POI

PROFESSIONAL EXPERIENCE

Navfort - Chicago, IL

Software Developer Engineer in Test August 2020 - Present

- Involved in improving and maintaining Test Automation Framework using **Selenium WebDriver**, **Java**, **JUnit**, and **Cucumber**
- Utilized **BDD** (Behavior Driven Development) framework implemented with Cucumber, wrote test cases in **Gherkin language**
- · Applied project integration with Jenkins for CI/CD and schedule testing
- Created Cucumber HTML and JSON Test Reports
- Experience in AWS (Amazon Web Services) EC2 virtual machine
- Used Postman to perform manual API testing based on Get, Post, Put, Patch and Delete
 HTTP methods
- Performed REST API testing using REST Assured library in Java for automation
- Executed Back-End testing on Oracle database by writing SQL queries, using JDBC library in Java, to make sure the contents displayed on the UI is matching
- Successfully implemented Parallel Testing and Cross Browser testing in browsers as Chrome, Safari, Firefox, Internet Explorer with Selenium Grid
- Using GitHub as a source and repository system to store and share the code with other team members
- Used JIRA XRAY to track, report, and manage defects throughout the test cycle
- Actively participated in Sprint Grooming, Sprint Planning, Retrospective, Sprint Demo,
 Daily Stand-Up and Code Review Meetings

TwiliaERP - Chicago, IL

Automation Engineer January 2019 – August 2020

- Involved in using Test Automation Framework built with Java, Selenium WebDriver, TestNG
- Used Maven as build automation tool
- Performed Smoke Testing, Regression Testing, and Integration Testing on web applications
- Developed and implemented design patterns as Page Object Design Pattern with Page Factory
- Performed Data Driven testing using Apache POI method to manipulate excel and csv sheets
- Manually tested Back-End MySQL database using SQL query in order to validate data from Front-End
- Utilized **JDBC** for implementing database testing in my automation framework
- Used Jira Xray as project management and bug tracking tool
- Using Bitbucket as version control
- Participated in Agile Ceremonies as Sprint Planning Meeting, Daily Stand-Up Meeting,
 Grooming Meeting, and Retro Meeting

- Responsible for manually performing Functional, Regression, Integration, GUI
- Used HP Quality Center for defect reporting, managing, and tracking
- Developed Test Cases for the application and analyzed the Business Requirements
 Documents (BRD)
- Performed User Interface manual testing using positive, negative, boundary value
- Executed Back-End manually testing on PostgreSQL writing queries in Microsoft SQL Server
- Executed automated test scripts and analyzed test results
- Participated in regular testing related meetings
- Exposed to Java programing language and Selenium automation tool