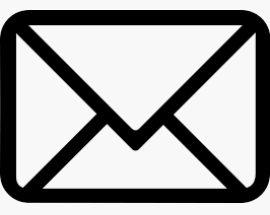
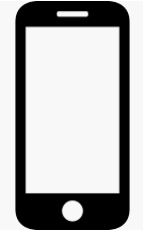
**JULIA**

 Chicago, IL

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 773-383-9916

KARAZIA

# Languages

Java, SQL, HTML, JSON, XML, Gherkin

# Testing

# TOOLs

JIRA, Selenium WebDriver, JUnit, TestNG, Cucumber, Postman, JAWS, VoiceOver, NVDA

Databases:

SQL

## Java Libraries

Apache POI, JDBC, Rest Assured

## Frameworks

BDD, DDD, Hybrid

## Project Management

JIRA, HP ALM

# Project Building tool

Maven

# Continuous integration/

# delivery

Jenkins

# Methodologies

Agile (Scrum), Waterfall

# Repository & version control tools

Git, GitHub, BitBucket

# IDe

Eclipse, IntelliJ

Professional **QA Engineer** with 7+ years of total IT experience in **TechEd** and **Finance** domains, specializing in test case design, defect tracking, and quality assurance. Proficient in **functional, regression, UI, API, accessibility and database testing**. Strong analytical skills with expertise in **JIRA, SQL, and Agile methodologies**. Passionate about delivering high-quality software solutions by identifying defects early in the SDLC.

# Career summary

* Exposure to all stages of **SDLC, STLC** and software development methodologies such as **Agile (Scrum).**
* Expertise in both **manual** and **automation** testing of **web based** applications and **mobile** application: test design, documentation and execution.
* Experience in using Core **Java programming OOP concepts, Selenium WebDriver, Junit/TestNG, Eclipse/IntelliJ, Maven**, configuring Project Object Model file **(pom.xml)**, using **Page Object Model** and **Page Factory Design** for framework implementation, **Git** as version control tool.
* Writing **Gherkin** Features-Scenarios using **Cucumber**.
* Experience in building **Continuous Integration/Continuous Delivery** automation solutions via **Jenkins.**
* Experience in working with **Test Management/Bug Tracking** tools like **JIRA** to track test execution progress, triaging bugs and prioritize bug fixes; release support.
* Expertise in writing **SQL Queries** for **Oracle** and **MySQL, PostGreSQL Data Bases,** automated test cases by using **JDBC** library.
* Performing in **Restful API testing** of web services using **Rest Assured** library and **Postman**.
* Proficient performing different kinds of testing like **Smoke, Regression, Cross-Browser, Functional, Integration, GUI, Backend** and **UAT**.
* Expertise in **accessibility** testing for WCAG compliance.
* Solid experience in **Peer Reviews** of **Test Cases, Test Scripts** and **Bugs**.
* Good **Analytical, Problem-Solving, Communication** and Collaboration Skills, ability to work **independently** with minimal supervision as well as part of a **team**.
* Fast learner, **open to new experience**, including new programming languages.

# Work experience

**Senior QA Tester**

**RedShelf**

Chicago, IL

August 2019 to Present

***Roles & Responsibilities***:

* Designed and implemented QA processes for the team including daily smoke, weekly release and day-to-day testing, acting as primary contributor to test development and responsible for quality assurance of released product.
* Closely worked with Product and Design team on analyzing business requirements, finding potential missing aspects of the future product, recommending suggestions on feature usability and testability.
* Documented Test Plans, Test Cases, created Traceability Matrix, different types of Regression matrix and defect reports.
* Defined which test cases should be automated and created test scripts using Java and Selenium WebDriver for the functional test cases.
* Automated test cases in BDD framework by using Cucumber in Feature files with Gherkin language, using java programming language in Step Definitions.
* Used JUnit as testing tool, creating different kinds of assertions.
* Created, implemented and maintained Page Objects (POM) for each webpage.
* Performed Data Driven Testing using Apache POI for work with Excel files.
* Performed mouse actions using Selenium WebDriver for automating UI test cases. Implemented web element locators using Selenium WebDriver - By ID, Class, Name, CSS Selector, Xpath and linkText.
* Functional experience using Postman to manually run API Tests and verify Web services.
* Automated API tests using RestAssured library.
* Used Jenkins for continuous integration and delivery in order to execute them automatically after every successful deployment.
* Used Sauce Labs for Cross Browser parallel testing.
* Performed accessibility testing according to WCAG requirements, defined defects and ensured WCAG compliance of software.

**QA Engineer**

**Capital One**

Chicago, IL

September 2017 to August 2019

***Roles & Responsibilities:***

* Involved Preparation of Traceability Matrix and mapping the Test Cases with the requirements.
* Thorough experience in Defect Life Cycle by Defect Reporting and Defect tracking process using JIRA.
* Designed, executed and maintained automation test scripts using Java, Selenium WebDriver and Maven with TestNG prior to release for regression and smoke test cases.
* Extensively used Selenium APIs such as Take Screenshot for Capturing Failed test cases, Select for selecting multiple values from list, Action for various key and mouse event, By with different Locators (xpath, CSS, id, Link text).
* Implemented Page Objects model and Data Driven testing into the framework, working with Excel files by means of Apache POI.
* Hands on experience with back-end database testing using SQL queries to validate complex content-including Inner Joins, Outer Joins, Unions etc.
* Experienced in using Selenium Grid to execute Selenium automation suites on different browsers in parallel.
* Developed SQL Queries for testing various Database validations using JDBS library.
* Hands on experience with Smoke testing and Regression testing.

# Education

Bachelor’s degree