Professional Summary:

- Strong knowledge of different phases of Software Testing and Software Development Life Cycle(SDLC) including Agile and Waterfall
 Methodology.
- Expert in Writing, Executing, and Maintaining Test plans, Test Procedures, Test Cases and Test Scenarios.
- Experienced in **Object Oriented Programming (OOP)** using **Core JAVA** and extensively used Classes, Objects, **Date Structures**, **Abstraction**, **Inheritance**, **Polymorphism**, **Exception handling**.
- Experienced in Functional testing, Regression testing, End-To-End testing and Smoke testing.
- Hands-on experience in **Database testing** working with different types of databases such as **MySQL**, **Oracle**, **PostgreSQL**, and skilled writing **SQL** queries.
- Experienced using JDBC to establish connection to the Databases and work with data return.
- Solid Java skills for Selenium WebDriver building Behavior-Driven Development and Test-Driven Development framework using Cucumber and JUnit.
- Design and implement automation frameworks for java-based applications using Java, TestNG, Selenium WebDriver, Maven, and Jenkins.
- Experience writing **Feature files** using **Gherkin language**, provide data for testing using **Scenario**, **Scenario Outline** and Examples keywords as will as using **Apache-POI** to read and write large size of data from Excel sheet.
- Working knowledge of Page Object Model (POM) and Single Class design pattern to organize and structure the Automation framework.
- Experience manually testing Rest-API Web Services using Postman, and automation using Rest-Assured Java Libraries.
- Familiar with Plain Old Java Object (POJO) concept to convert API response to Java object using both Json and Jackson.
- Solid understanding of HTML, XML, and reading JSON format API response.
- · Excellent analytical and communication skills and ability to work independently with minimal supervision and perform as part of them.
- Strong problem solving skills and very good time management skills.
- Excellent Cross Functional Agile Team member who can perform manual, automation testing with extensive coding skills.
- Familiar with Microsoft Azure DevOps Pipelines

Skills

- Languages: Java, SQL, Gherkin, HTML, XML, JSON, JavaScript
- Databases: MySQL, Oracle, PostgreSQL
- **Testing Tools:** & Frameworks: Maven, Selenium WebDriver, Jira, Jenkins, Cucumber, Behavior-Driven Development (BDD), TestNG, JUnit, Postman, Cypress framework, Microsoft Azure DevOps
- Operating
 Systems:
 Windows, MacOS
- Methodologies: Agile, Waterfall
- Repository
 System: Git/GitHub

Experience

QA TEST ENGINEER 01/2021 to Current Intuitive Des Moines, IA

- Created and executed **test cases**, writing tests in the **BDD format**, performed manual testing for different functionalities by providing both **positive** and **negative** test data.
- Worked with Cypress Automation Framework.
- Actively participated in Daily Stand-up, Sprint Planning, Sprint Grooming, Sprint Review sessions and Demo meetings.
- Performed Majo r and Minor Regression testing on every new update of the application framework
- Used JIRA as the defect-tracking and notifying developers.
- Analyzed testing results, identified issues and reported to the developers and project managed through JIRA.
- Produced test results/screenshots & uploaded to Test Director/Quality Centre.
- Worked with MySQL Workbench to perform Beck-End-Database testing.
- Identified and analyzed defects found during testing and reported them.
- Analyzed and interpreted test data and prepared technical reports.
- Developed and maintained the framework using Cypress to automate UI and used Java script, NodeJS and NPM for Angular based user interface.

QA AUTOMATION TESTER 04/2017 to 12/2020 Iqvia Holdings Inc Hackensack, NJ

- Experience writing Feature files using **Gherkin** language, provide data for testing using **Scenario**, **Scenario Outline** and Examples keywords as well as using **Apache-POI** to read and write large size of data from Excel sheet.
- Working knowledge of Page Object Model (POM) and Single Class design pattern to organize and structure the Automation framework.
- Experience manually testing Rest-API Web Services using Postman, and automation using Rest-Assured Java Libraries.
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- Solid understanding of HTML, XML, and reading JSON format API response.
- · Excellent analytical and communication skills and ability to work independently with minimal supervision and perform as part of them.
- Strong problem-solving skills and very good time management skills.
- Excellent Cross Functional Agile team member who can perform manual, automation testing with extensive coding skills.

QA TESTER 09/2016 to 03/2017 Setschedule Irvine , CA

- Created and executed **test cases**, performed **manual testing** for different functionalities by providing both positive and negative test data.
- Actively participated in Daily Stand-Up, Sprint Planning, Sprint Grooming, Sprint Reviewsessions and Demo meetings.
- Worked close developers to create test plans for enhancements and fixes on applications.
- Produced test results/screenshots & uploaded to Test Director/Quality Centre.
- Worked with SQL and Oracle SQL Developer to perform Back-End Database testing.
- Identified and analyzed defects found during testing and reported them.

Education and Training

Master of Science: Literature 05/2003 Ankara University City