SEENIVASAN I

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SUMMARY

Aspiring Software Test Engineer with 1+ year of experience as a Quality Control professional. Proficient in both manual and automated testing, with strong knowledge of Selenium, Java, and SQL. Dedicated to enhancing software reliability and optimizing testing methodologies.

SKILLS

- **Programming Languages:** Core Java, SQL, JavaScript Basics
- Frameworks: Selenium WebDriver, POM, TestNG, Cucumber
- **Tools:** Eclipse, Visual Studio, Maven
- Others: REST APIs, Responsive Design, Version Control (Git)

EDUCATION

Bharathidasan University Master of Computer Science	Aug 2021 – May 2023
Pavendar Bharathidasan College of Arts and Science Bachelor of Computer Science	Aug 2018 – May 2021
Amrita Vidya Vikas Higher Secondary School HSLC	2017 – 2018
Govt Boys Higher Secondary School SSLC	2015 – 2016

EXPERIENCE

Quality Control Engineer, Singapore Digital Name Card Pte Ltd

Aug 2023 – Oct 2024

- Conducted comprehensive quality checks on digital name cards, ensuring adherence to company standards.
- Performed functional testing for digital name card applications, focusing on features such as QR code scanning, contact sharing, and cross-platform compatibility.
- Designed and executed 20+ test cases for 'Save Contact' and 'Install Card' functionalities, ensuring seamless data storage and optimal user experience."
- Ensured compliance with UI/UX standards while conducting thorough browser and device testing.

Technical Skills:

- Quality Assurance (QA) & Quality Control (QC)
- **Manual Testing:** Functional Testing, Cross-Browser Testing, Usability Testing, Defect Tracking.
- **Tools:** Bug Tracking, Test Case Documentation, QR Code Scanners, Mobile/Browser Testing

PROJECTS

The Scent Arts

"Validate the functionality of 'The Scent Arts" e-commerce website, focusing on downloading the brochure, ordering the "Harmony" oil, and checking for missing products in the "Car Diffusers" category.

Skills Developed: Manual Testing, Testing Methodologies SDLC & STLC, Bug Tracking

CIT Bank

To automate the testing of the Certificate of Deposit (CD) Calculator on the CIT Bank website. By leveraging Selenium WebDriver for web automation and Apache POI for Excel file manipulation, this solution simulates user input, calculates results, and compares them to expected outcomes.

Skills Developed: Java, Selenium WebDriver, Data-driven framework

Amazon Sign-In

Amazon Sign-in functionality is a user authentication feature that allows customers to securely access their Amazon accounts. It is designed to ensure a seamless and secure login experience.

Skills Developed: Java, Selenium WebDriver. Cucumber and BDD framework, TestNG

CERTIFICATIONS

Master Scrum Basics - Udemy (June 2024)

SQL Bootcamp - Sara Academy, Udemy (June 2024)

Java Selenium Course – Testleaf (July 2024)

INTERNSHIP & TRAINING

Inmakes Infotech Pvt. Ltd - Software Test Engineer Intern

July 2023

- Acquired hands-on experience in automation testing, focusing on test case and scenario creation to ensure software quality.
- Proficiently utilized Selenium for automating web applications, developing and executing test scripts to enhance testing efficiency and accuracy.
- Contributed to delivering reliable and high-quality software products through expertise in test automation.

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge.

Signature: Seenivasan I