ADNAN ABDAL

QA WITH A FOCUS ON AUTOMATION AND MANUAL TESTING

CONTACT

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📍 New York / Remote

SKILLS

- Testing Frameworks: WebdriverIO, Cypress, Protractor, Selenium, TestNG, POM, Cucumber
- API Testing: Postman, Newman and Rest Assured, TestNG, Cucumber, Swagger
- Mobile Automation: Appium for Android
- Test Management: Zyphyr, X-ray, JIRA
- Version Control Tools: GIT
- Programming Languages: Basic JavaScript, Python, and Java
- Build Tools: MAVEN
- Database: MySQL
- CI Tools: Jenkins
- AWS (Cloud Technology): EC2, S3, Dynamo DB
- Data Engineering: Databricks, Apache Spark

EDUCATION

**Bachelor of Science in Economics
Forensic Financial Analysis**

John Jay College of Criminal Justice

2014-2015

CERTIFICATE

- **Certified Tester Foundation Level - ISTQB - 2020**
- **Microsoft Azure Fundamentals (AZ-900) -2023**

PROFILE

5+ years of hands-on experience in Software Quality Testing, Agile Methodologies, and Test Automation. Proven track record of delivering high-quality results through meticulous test case execution, defect analysis, and stakeholder collaboration. Proficient in utilizing tools like Jira and Selenium to drive efficiency and accuracy in testing processes. Adept at providing strategic guidance, refining test policies, and staying abreast of industry trends to enhance overall QA strategy. Strong team player with a passion for engineering excellence and a proactive approach to problem-solving.

WORK EXPERIENCE

QA Analyst

NYSERDA   2022-Present

- Collaborated closely with developers to verify the implementation of requirements, ensuring application functionality, usability, scalability, and data integrity were met.
- Participated in meetings with Business Analysts, Developers, Architects, and Program staff to thoroughly understand requirements.
- Ensured applications and data adhered to specified requirements, identifying and addressing any application or underlying data defects.
- Engaged with stakeholders to define testing scope and objectives, clearly communicating expected timelines and commitments.
- Coordinated UAT sessions with program staff, including scheduling sessions, providing system demos, preparing and reviewing UAT test cases, documenting identified issues, communicating issues with the agile team, and providing status updates to program staff and management.
- Maintained Java Selenium-based automation framework
- Developed Javascript Cypress-based automation framework

QA Automation Engineer

Raytheon Technologies   2019-2022

- Involved in managing test execution and defect tracking of all issues using Jira Plug-in Xray
- Maintaining JavaScript-based test framework using Cypress and WebdriverIO
- Build JavaScript-based test framework using Protractor
- Using JavaScript libraries like Chai, Jasmine, and Mocha for UI test execution assertions
- Performed BDD (Behavior Driven Development) using Cucumber Features, Scenarios, and Step Definitions in Gherkins format.

QA Automation Engineer

Priceline   2018-2019

- Responsible for defining the test plan, analyzing the test scenarios, preparing test case documents, preparing a Test Plan, Preparing Test Cases, and executing the Test Cases using JIRA
- Involved in UI, Smoke, Functional, Integration, Regression Ad-hoc Testing.
- Maintained an automation test framework based on open source technologies i.e. Java-Selenium leveraging Java, TestNG, Maven, POM with page factory, and Integrated with Git/GitHub & Jenkins (CI) pipeline
- Participated in Walkthroughs and Defect report meetings periodically.