

AZHATI YELIZHATE

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Career Summary

08/2021 - 05/2024

FREDDIE MAC
MCLEAN, VA

QA Automation Engineer

- Responsibilities:
- Analyzed business requirements, user stories, and system requirements, interacting with clients, developers, and QA teams.
- Maintained and developed automation test scripts and involved in BDD framework using Cucumber and Selenium WebDriver.
- Implemented Page Object Model for reusability in various scripts.
- Performed regression, integration, smoke testing, and Back-end Automation Testing for API using Rest-assured and manually tested API using Postman, GraphQL, and Swagger UI.
- Conducted database testing with SQL queries in DB2 and Oracle DB
- Utilized Maven for dependency management.
- Employed Jira and ALM for defect reporting, tracking and test case creation in multiple projects
- Created test cases and generated reports using Application Lifecycle Management tools.
- Employed Cypress automation tool for Automation Testing by using JavaScript.
- Executed Shell scripting to execute variety of jobs like Autosys jobs

01/2018 - 07/2021

UNITEDHEALTH
GROUP
WASHINGTON D.C.

QA Automation Engineer

- Responsibilities:
- Analyzed business requirements, user stories, and system requirements, interacting with clients, developers, and QA teams.
- Created automation test scripts and involved in BDD framework using Cucumber and Selenium WebDriver.
- Implemented Page Object Model for reusability in various scripts.
- Maintained and developed Selenium framework, performing regression, integration, and smoke testing.
- Implemented automated test execution using Maven and Jenkins with Selenium WebDriver.
- Prepared reports on automation difficulties and test results.
- Used Jira for defect reporting and tracking.
- Collaborated closely with development, maintenance, and business teams on changing requirements, builds, and releases.

Skills

- Automation & Tools: Selenium-Grid
- Selenium
- Cucumber
- TestNG
- JUnit
- Postman
- Swagger UI
- XML
- JSON
- Gherkin
- Methodologies: Agile (Scrum)
- Waterfall
- Testing Types: API Testing
- Automation Testing

- GraphQL
- Restful
- Rest-Assured library
- Maven
- Jenkins
- Git/GitHub
- Cypress
- Languages: Java
- SQL
- HTML
- Database Testing
- UI Testing
- Smoke Testing
- Back-End Testing
- Black-Box Testing
- Functional Testing
- Positive and Negative Testing
- System Testing
- Regression Testing

Summary

- Over 5 years of experience in Software Quality Assurance Testing on client/server and web-based applications.
- Extensive experience in reviewing and analyzing business requirements and creating test plans, test cases, test scripts, test estimation, and requirement traceability matrix (RTM).
- Proficient in SDLC and methodologies such as Agile, Scrum, and Waterfall.
- Expertise in using management and bug tracking tools like JIRA and ALM.
- Skilled in using automation tools like Selenium WebDriver with Java and Cypress with JavaScript for developing Automation Testing scripts.
- Knowledgeable in JUnit, TestNG, Cucumber frameworks, Maven, Jenkins, and continuous integration.
- Strong understanding of Object-Oriented Programming (OOP) concepts.
- Experienced in developing Hybrid Automation frameworks (BDD and DDT) based on the Page Object Model (POM).
- Adept in writing test scripts, test scenarios, and feature files using Cucumber Gherkin language.
- Proficient in multi-browser parallel testing using Selenium Grid.
- Experience in various testing activities: smoke testing, back-end testing, black-box testing, functional testing, positive and negative testing, system testing, regression testing.
- Good exposure to REST API web services with Rest-Assured and performing manual API testing with Postman GraphQL, and Swagger UI.
- Proficient in writing SQL queries for back-end testing using Oracle, DB2, and MongoDB Database.
- Quick learner, team player with good communication, analytical, and computational skills.
- Skilled in executing Shell scripting to execute variety of jobs like Autosys jobs

Workauthorization

Authorized to work in US (EAD Card)

Personal Information

Title: SDET (Software Design Engineer in Test)

Languages

Chinese (Mandarin):

■■■■■
Native/ Bilingual

Uyghur :

■■■■■
Full Professional

English:

■■■■■
Full Professional