HAMID P H

Senior QA Engineer, 6+ years experience
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Senior QA Engineer with 6+ years of experience in Manual, Automation, API, and Performance Testing for Web, Mobile (Android/iOS), and Cloud applications. Expert in Functional, Regression, Integration, and System Testing within Agile and Scrum frameworks, with a comprehensive understanding of SDLC, STLC, and QA methodologies. Proficient in designing and maintaining robust automation frameworks using Selenium, Appium, Cypress, Playwright, and Pytest, utilizing programming languages such as Java, Python, JavaScript, and TypeScript. Skilled in developing scalable test architectures following Page Object Model (POM), Behavior-Driven Development (BDD), and TestDriven Development (TDD) principles. Strong experience in Continuous Integration/Continuous Deployment (CI/CD) using Jenkins, Azure DevOps, and CircleCI for consistent quality assurance and automated regression cycles. Adept at test case creation, execution, and defect management with tools like Jira, Zephyr, and Azure Test Plans, ensuring traceability and comprehensive coverage. Specialized in mobile automation and cross-platform testing on Android and iOS platforms, ensuring comprehensive coverage for native and hybrid applications using Appium and Java. Proficient in performance analysis using JMeter and API testing with Postman and RestAssured, ensuring reliability and scalability of backend services. Hands-on experience with Playwright and Cypress for web automation, and expertise in using development environments such as PyCharm, Eclipse, and VS Code. Experienced in Azure DevOps for test management and CI/CD, and in leveraging REST API testing for robust backend validation. Excellent at debugging, defect triaging, root cause analysis, and enhancing test coverage and efficiency across Agile projects. Effective communicator with outstanding documentation skills, adept at stakeholder engagement, and collaborative in sprint ceremonies. Experienced in AWS Secret Manager, Snap-logic, and Snowflake for secure data handling and ETL validation in cloud-based environments.

INDUSTRIES: Software and Platforms, Software

TECHNICAL SKILLS

• Web Testing	4 years
• Manual Testing	3 years
• Automation Testing	3 years
• API Service Testing	3 years
• Jira	3 years
• Azure	3 years
• Postman	3 years
• Mobile Applications Testing	2 years
• Test rail	2 years

SOFT SKILLS

Critical thinking, Communication, Time management

PROJECT DETAILS

• Salesforce Based Decision

Project Description: It learns your organizations unique service language and builds an AI driven decision-making framework by analyzing your siloed and unstructured data. Elevate your workforce into superhuman customer ambassadors with It. It has effective solution for service requests. There are few modules were integrated to sales force like Dashboard, Home, Service, Ticket, Configuration and Administration

Responsibilities: Led the design and implementation of Python-based automation scripts with Pytest and Selenium for comprehensive Regression and Sanity test suites. Managed the scheduling, execution, and analysis of automated tests on Jenkins, enhancing continuous testing efficiency and supporting CI/CD pipelines. Prepared and disseminated detailed QA status reports post-sprint, showcasing test outcomes, quality metrics, and defect trends. Participated in daily stand-up meetings, aligning on testing priorities and addressing challenges in Agile environments. Utilized Zephyr for test case management, ensuring traceability of test scenarios and results for all Salesforce modules. Optimized project workflows within JIRA for effective tracking, defect management, and agile development support. Integrated Selenium and Pytest automation with Jenkins CI/CD pipelines to accelerate regression cycles and improve release quality. Collaborated with cross-functional teams to refine test strategies and enhance test coverage for Salesforce-based modules. Utilized Python, Pytest, Selenium, Jenkins, Zephyr, and JIRA to maximize automation coverage and ensure robust testing of Salesforce integrations.

Technologies: Python, Pytest, Selenium, Jenkins, Zephyr, JIRA

Industry: Software and Platforms

• Fintech Application

Project Description: Contributed to a multi-platform financial services mobile application for a prestigious global company, enhancing wealth management and capital markets operations through cutting-edge automation solutions. The application was built on iOS and Android. It provided the facility to manage the portfolio. Also, it provided the facility to track the trading activity. There are few integrations for ipo in the application.

Responsibilities: Executed mobile automation testing on Android and iOS platforms, using Java and Appium for cross-platform compatibility and robust validation. Adhered to sprint deadlines, contributing to on-time delivery of high-quality software releases in the Fintech domain. Aligned with sprint schedules, completing testing activities within iterative Agile cycles. Managed defect tracking and reporting with JIRA, documenting, prioritizing, and tracking issues to resolution. Developed and maintained automated test scripts using Appium and Java for comprehensive mobile application validation. Collaborated with developers and business analysts to refine test cases and ensure comprehensive coverage for wealth management and trading modules. Participated in sprint planning, reviews, and retrospectives to ensure alignment with business requirements and test objectives. Utilized Java, Appium, and JIRA to automate regression and functional testing for mobile banking and trading features

Technologies: Java, Appium, JIRA

Industry: Software and Platforms

• Virtual Care Platform

Project Description: Anytime Pediatrics is a comprehensive virtual care platform that empowers seamless doctor-patient consultations anytime and anywhere whether during regular office hours, after hours, or in between. The platform supports both scheduled and on demand visits across Web, Android, and iOS applications.

Responsibilities: Performed Manual Testing across Web, Android, and iOS platforms for each module. Worked strictly within defined Sprint timelines to ensure timely deliveries. Participated in daily check-in calls for continuous updates and collaboration. Prepared and shared QA status reports at the end of each working day. Maintained end-to-end communication with developers to ensure clarity and timely bug resolutions. Developed and executed automated test scripts for Web and Mobile applications using Selenium and Appium. Conducted Functional and API testing using Python. Utilized PyCharm as the primary IDE for scripting and test development. Built automation frameworks using Cucumber and Pyrest for efficient and maintainable testing processes. Integrated test execution within the CI/CD pipeline using Jenkins for continuous quality assurance. Leveraged Python, Selenium, Appium, Cucumber, Pyrest, PyCharm, and Jenkins to ensure high-quality releases for virtual care modules

Technologies: Python, Selenium, Appium, Cucumber, Pyrest, PyCharm, Jenkins

Industry: Software and Platforms

• Scientific research / ETL Testing

Project Description: This project was based on python automation where Salesforce system with data were migrated to warehouse database Snowflake through ETL process. Objects records are created through automation script and then ETL pipeline is ran and those records are verified on data warehouse by assertions.

Responsibilities: Analyzed requirements to design Python automation scripts for data migration validation. Created and updated Salesforce object records using automation scripts. Managed AWS Secret Manager for secure data handling in automation processes. Triggered ETL pipelines via API for data verification in Snowflake. Prepared documentation for automation scripts and contributed to knowledge sharing. Reported issues through Jira and maintained clear communication with the team. Participated in daily stand-up meetings to ensure project alignment. Utilized Python, AWS Secret Manager, Snap-logic, and Snowflake to automate and validate ETL data migration processes

Technologies: Python, AWS Secret Manager, Snap-logic, Jira, Automation scripting

Industry: Software

EDUCATION

• Bachelors degree in Bachelor Of Engineering from Central University 2016 - 2019

LANGUAGES

• English - native

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