MOUSA DAR ALI

QA ENGINEER | SOFTWARE QUALITY ASSURANCE

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SUMMARY

QA Engineer with 2+ years of experience as the sole QA on mobile and web products across iOS and Android, including an application serving 12,000+ users. Certified in Software QA Engineering (Automation) – Princess Sumaya University for Technology (PSUT). Hands-on experience with Web and Mobile Test Automation using Katalon Studio and Groovy, API Testing and Automation with Postman, and Performance Testing using JMeter, including Load and Stress Testing. Skilled in risk-based, regression, and end-to-end testing.

FREELANCE EXPERIENCE

QA ENGINEER – FREELANCE | DALEEL HAYAT AL MUSLIM (iOS & Android) App Store Google Play **JAN 2026 – OCT 2026**

Owned QA activities for an Islamic mobile application across iOS and Android, serving 12,000+ users.
Performed functional, regression, exploratory, and end-to-end testing across core app workflows.
Automated mobile test scenarios using Katalon Studio, including test cases, suites, and execution reporting.
Validated prayer times, Qibla direction, Quran radio (100+ reciters), and live TV streaming.
Tested push notifications, offline functionality, and cross-platform consistency.
Used Postman for API validation and Jira for defect tracking and verification.

QA ENGINEER – FREELANCE | NAFAS AI COACH (Web) **JAN 2026 – JUL 2026**

Sole QA Engineer, responsible for end-to-end quality across web platforms.
Tested AI-generated workout plans and key fitness flows, including workout creation, progress tracking, nutrition, and meal logging.
Validated InBody image/PDF uploads, data extraction, and user confirmation workflows.
Executed automated testing with Katalon Studio, API testing with Postman, and load/stress testing with JMeter.
Performed regression, exploratory, and end-to-end testing; logged and tracked defects in Trello.

QA ENGINEER – FREELANCE | SOUQ (iOS & Android) **MAR 2025 – JAN 2026**

Owned QA lifecycle for a real estate platform covering property listings, search, filtering, and ad publishing.
Performed end-to-end and risk-based testing of business-critical workflows.
Built and executed web UI automation using Katalon Studio, including reusable test objects and data-driven scenarios.
Used Postman for REST API testing and automation across listings, chat, and user interactions.
Validated communication features, location-based services, and mapping accuracy.
Managed defects in Jira and verified fixes.

QA ENGINEER – FREELANCE | KOFE APP (iOS & Android) App Store Google Play **SEP 2024 – JAN 2025**

Tested a mobile ordering and payment application across iOS and Android.
Automated mobile test scenarios using Katalon Studio, including test cases, suites, and execution reporting.
Validated end-to-end journeys from product selection to checkout and payment processing.
Used Postman for API testing and automation covering orders, payments, and user data.
Verified map-based store locations and geolocation accuracy.
Performed cross-platform testing, bug reporting, and defect tracking using Jira.

QA ENGINEER – FREELANCE | STUDIO HD (iOS & Android) App Store Google Play **MAY 2024 – JAN 2025**

Owned QA activities for a mobile application across iOS and Android.
Designed and executed functional, regression, exploratory, and end-to-end tests.
Tested wallpaper and video browsing, search, editing, downloading, saving, and sharing workflows.
Validated cross-platform functionality and UI consistency.
Identified, documented, and tracked defects, and verified fixes.

EDUCATION

- Bachelor’s in Finance & Banking – Al al-Bayt University

CERTIFICATIONS

ISTQB Certified Tester – Foundation Level (CTFL) (In Progress)

- The fundamental test process, test levels and types, and static and dynamic testing.
- Test design techniques: equivalence partitioning, boundary value analysis, and state transition testing.

Software Quality Assurance Engineering (Automation) – Princess Sumaya University

- Web and mobile test automation with Katalon Studio and Groovy scripting.
- API testing and automation with Postman; load and stress testing with JMeter.

Agile Project Management with Jira Cloud – LinkedIn Learning

- Jira projects, boards, issues, and workflow configuration.
- Lean and Agile processes: sprint management, backlog refinement, and automation rules.

SQL & Databases – National Association of State Boards of Accountancy (NASBA)

- SQL essentials and SQL for testers: SELECT, JOIN, GROUP BY, and data validation.
- Query tuning and performance optimization, including indexing and execution plans.

OTHER PROFESSIONAL EXPERIENCE

- Customer Service Advisor – PMI | Concentrix (Oct 2025 – Present)
- Head Teller – Muhammad Abu Sheikha Exchange (Jan 2025 – May 2025)
- Teller / Customer Service Officer – Alawneh Exchange (Mar 2024 – Nov 2024)

TECHNICAL SKILLS

MANUAL & FUNCTIONAL TESTING:

Functional, Regression, Smoke, Exploratory, End-to-End, Black Box Testing, Integration Testing, Positive Testing, Negative Testing, Compatibility Testing, Cross-Browser Testing, UAT Support

TEST STRATEGY & DESIGN:

Requirements Analysis, Requirements Review, Acceptance Criteria, Test Planning, Test Case Design, Test Scenarios, Risk-Based Testing, Test Coverage, Test Data Preparation, Test Documentation, Equivalence Partitioning, Boundary Value Analysis, State Transition Testing

AUTOMATION TESTING – KATALON STUDIO:

Web UI Automation, Mobile Automation (Android & iOS), Test Cases & Test Suites, Object Repository, Data-Driven Testing, Custom Keywords, Test Execution & Reporting, Groovy Scripting (within Katalon Studio)

API TESTING & AUTOMATION – POSTMAN:

REST API Testing & Automation, Pre-request Scripts, Post-response Scripts, JavaScript Test Scripts & Assertions, Collections & Environments, HTTP Methods, Headers & Parameters, Authentication & Authorization, JSON Response Validation, API Test Case Design & Execution

PERFORMANCE TESTING – JMETER:

Load Testing, Stress Testing, Test Execution, Performance Results Analysis

SQL & DATABASES:

SQL Fundamentals, Database Concepts, SELECT & WHERE Queries, Filtering & Sorting, JOIN Operations, GROUP BY, Aggregate Functions (COUNT, SUM, AVG)

TOOLS & COLLABORATION:

Jira, Trello, Asana, Monday.com, Git, GitHub (Basic), Agile, Scrum, Sprint-Based Testing, Cross-functional Collaboration, Defect Lifecycle Management

PROGRAMMING & TECHNICAL:

JavaScript, HTML, CSS, CI/CD (Basic)

PLATFORMS:

Web Applications, Android Applications, iOS Applications, Cross-Platform Environments

CORE STRENGTHS:

QA Ownership, Root Cause Analysis, Defect Prevention, Release Readiness, Continuous Improvement