

ALI ENNADAFY

Software QA Tester

CONTACT

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CORE SKILLS

Manual Test Case Design
Boundary Value Analysis
Equivalence Partitioning
REST API Testing (Postman)
Bug Reporting & Classification
Black-Box & Regression Testing
Exploratory Testing
SDLC / STLC
Functional Testing
Requirements Analysis
Business Requirements
Test Scenarios
End-to-End Testing

TOOLS & TECHNOLOGIES

Postman
Charles Proxy
Git / GitHub
Chrome DevTools
Excel / Google Sheets
Linux Shell
Python
JavaScript
SQL

LANGUAGES

Arabic — Native
English — Intermediate
French — Intermediate

EDUCATION

Baccalaureate in Physical Sciences
Science Physics, | 2020

CERTIFICATIONS

API Test Automation — Postman (TAU)
Exploring Service APIs (TAU)
API Testing in JavaScript (TAU)
Scrum Fundamentals Certified (SFC™)

PROFESSIONAL SUMMARY

Software QA Tester with hands-on experience in manual functional testing, test case design, API testing, and defect reporting through crowdtesting projects on Applause. Experienced in analyzing application requirements, designing functional test scenarios, executing regression, smoke, sanity, localization, and API testing, and documenting defects with clear severity and priority. Strong understanding of SDLC/STLC and a passion for delivering reliable, high-quality software.

PROFESSIONAL EXPERIENCE

Software QA Tester – Applause (Crowdtesting Platform) May 2026 – Present | Freelance

Applause

- Performed manual functional testing for web and mobile applications across multiple client projects.
- Reviewed application requirements and executed functional test scenarios based on expected business behavior.
- Designed and executed structured test cases covering positive, negative, regression, smoke, sanity, exploratory, localization, and API testing.
- Validated REST APIs using Postman and analyzed HTTP/HTTPS traffic with Charles Proxy.
- Reported software defects with detailed reproduction steps, expected vs. actual results, severity, and priority.
- Collaborated with QA teams by validating fixes and supporting software release quality.

QA PORTFOLIO PROJECTS

Feb – Mar 2026

E-Commerce Manual Testing Portfolio

Designed and executed 284 structured test cases across 12 modules using boundary value analysis and equivalence partitioning.
Delivered Test Summary Report with 91.5% pass rate, complete bug reports with severity/priority classification, and Expected vs. Actual documentation.
Applied exploratory and regression testing to uncover edge cases beyond scripted scenarios.
GitHub: github.com/coderaliennadafy/manual-testing-portfolio

Mar 2026 – Present

REST API Testing — Postman Collection

Built structured Postman test collections validating API response accuracy, data structure, status codes, and format compliance.
Applied negative testing and edge case analysis — empty inputs, wrong data types, special characters, and long input edge cases.
GitHub: github.com/coderaliennadafy/Api-Testing-Postman

CORE COMPETENCIES

Test Design & Execution	Manual test case design, BVA, equivalence partitioning, 284+ test cases
API Testing	Postman — REST API validation, negative testing, edge case analysis
Bug Reporting	Severity/priority classification, structured bug reports, Test Summary Reports
QA Methodologies	SDLC/STLC, black-box, regression, exploratory, smoke, sanity, localization
Python	Pandas, NumPy — data validation, structured querying, analytics
SQL	Structured querying, data grouping, aggregation, filtering