



NUR AZIZAH LATIFAH

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Github : <https://github.com/azizahlatifah1636/qa-portfolio>

SUMMARY

Junior QA Engineer with intensive training background in manual and automated testing. Skilled in API testing and building automation frameworks using Java, Selenium, Postman, and RestAssured. Detail-oriented, structured in documentation and research, supporting product quality and cross-team collaboration.

WORK EXPERIENCE

- Amiga.id, Bandung**
Content Writer (Part-Time)
Feb–Aug 2024
- Conducted in-depth content research and ensured information accuracy before publication, strengthening QA skills in data validation.
 - Reviewed, edited, and proofread content meticulously (detail-oriented).
 - Coordinated with cross-functional teams to ensure material quality, timeliness, and compliance with standards.
- Busana Apparel Group, South Jakarta**
Junior Merchandiser (Full-Time)
Mar 2022–May 2024
- Monitored sample and production quality, collaborated with QC teams, reinforcing attention to detail.
 - Managed cross-department schedules to ensure processes met quality standards.

PROJECTS

- API Automation Framework**
May - June 2025
- Built an automated testing framework for public APIs using Java 11, REST Assured, and JUnit.
 - Performed CRUD testing with status code and response body validation.
 - Implemented automated builds with Gradle and CI/CD pipelines using GitHub Actions.
- Web UI Automation Framework**
May - June 2025
- Developed automated UI tests using Selenium WebDriver, Cucumber (BDD, Gherkin), Page Object Model (POM), and WebDriver Manager.
 - Implemented parallel and cross-browser testing.
 - Automated builds with Gradle and CI/CD pipelines using GitHub Actions.
 - Repository: github.com/azizahlatifah1636/Final-Project

EDUCATION

- JayJay Creative & Tech Digital School**
QA Engineering Certification
May – Sep 2025
- Focus: Manual & Automated Testing, API/UI Frameworks, CI/CD
- Gunadarma University**
Sep 2014 – Dec 2017
- Research: Error Analysis of Morphological Process of Inflectional — analyzed morphological language errors, strengthening analytical skills for QA.

TECHNICAL SKILLS

- Testing: Manual & Automated Testing, API Testing (Postman, RestAssured), UI Automation (Selenium, Page Object Model)
- Programming: Java (Basic–Intermediate)
- Tools: Git & GitHub, CI/CD (GitHub Actions), Gradle/Maven, Basic SQL
- Languages: English (Intermediate)