

HAFIZ HAMDANI

Software Quality Assurance Engineer | Mobile Banking & Fintech | Manual & Automation Testing

West Jakarta, DKI Jakarta · +62 851-7988-6036 · hafizhamdani018@gmail.com
linkedin.com/in/hafizhamdani · github.com/hyderoo · hafizhamdani.vercel.app

SUMMARY

Quality Assurance engineer with approx. 1 year of experience in mobile banking and fintech, across both manual testing and test automation. Currently testing Livin' by Mandiri across regression, smoke, User Acceptance Testing (UAT) and backward-compatibility cycles: 10+ production releases and 5,000+ test cases in a 16-person QA team. Previously end-to-end QA at Home Credit Indonesia on HCI-OPPO projects, running daily UAT meetings with OPPO Mainland, with first exposure to test automation using Selenium and Katalon. Builds and tests his own side projects with Playwright, Next.js and TypeScript to keep his testing honest.

EXPERIENCE

IT Quality Assurance

Jun 2026 – Present

PT Bank Mandiri, Jakarta

- Tested 10+ releases of Livin' by Mandiri (KSM Emas, Bullion gold savings, Deeplink/Universal Link, security integration) across regression, smoke, UAT and backward-compatibility cycles.
- Executed 5,000+ test cases within a 16-person QA team; reported and tracked defects in JIRA.
- Verified API behaviour with Postman and SQL during release testing.

IT E2E QA Intern

Oct 2025 – Apr 2026

Home Credit Indonesia, Jakarta

- Ran SIT, UAT, smoke and regression testing for HCI-OPPO projects, including AVANTO (estimated project impact >IDR 3 billion).
- Wrote test scenarios and test cases, carried them through review and approval, and ran daily UAT meetings with OPPO Mainland on test progress, findings and clarifications.
- Gained first exposure to test automation with Selenium and Katalon; queried test data with SQL.

Information Systems Development Intern

Jan 2024 – Feb 2024

National Land Agency (BPN), Bogor Regency

- Tested internal information systems used by agency staff.
- Wrote the accompanying user documentation.

EDUCATION

Diponegoro University, B.Eng. Computer Engineering

Graduated Jul 2025

Faculty of Engineering · GPA 3.73/4.00

TECHNICAL SKILLS

Testing: Functional & manual testing, regression testing, smoke & sanity testing, User Acceptance Testing (UAT), System Integration Testing (SIT), test planning & design, defect tracking

Tools: JIRA, TestRail, Confluence, Postman, SQL, Git & GitHub

Automation: Selenium, Katalon, Playwright

Development: TypeScript/JavaScript, Next.js & React, Flutter & Dart, Python

CERTIFICATIONS

TOEFL ITP (score 603) - Englishvit · Playwright 101 - TestMu · Claude Code in Action - Anthropic · Scrum

Fundamentals Certified (SFC) - SCRUMstudy · Business Analysis Fundamentals Certified (BAFC) - SCRUMstudy ·

DevOps Fundamentals Certified (SODFC) - SCRUMstudy