



AHMAD ABDULLAH

QA Engineer

Malaysian Permanent Resident [+601139279164](tel:+601139279164)

[Linked in Ahmad Abdullah](#) ahmad7adnan7@gmail.com

◆ PROFILE

Detail-oriented **Senior QA Automation Engineer** with **5+ years of experience** in **manual** and **automation testing** for **web, mobile, and API** applications. Skilled in **Selenium, Appium, and BDD frameworks**, with strong expertise in **manual API testing Postman**.

Experienced in **Agile/Scrum** environments, bug reporting, and cross-functional collaboration. Adept at using **AI tools (Cursor AI)** to accelerate automation development while maintaining full control of code quality.

◆ CORE SKILLS

- **Manual Testing:** Test case design, functional testing, regression testing, UAT, exploratory testing
- **Automation Testing:** **Selenium (Python), Appium (Mobile Testing), BDD (Behave, Cucumber)**
- **AI-Driven Automation:** **Cursor AI** for Selenium & Appium code generation and maintenance
- **API Testing:** **Postman, Metersphere** (validate endpoints, status codes, response payloads)
- **Test Management & Bug Tracking:** Jira, TestRail
- **Agile/Scrum Methodologies:** Sprint planning, grooming, daily standups, retrospectives
- **Collaboration Tools:** Git, GitHub, CI/CD (GitHub Actions), Chrome DevTools

◆ EXPERIENCE

QA Automation Engineer

Xiaoxi Tech, Kuala Lumpur | Aug 2024 – Present

- Designed and executed **manual** and **automation** test scenarios for **web** and **mobile** applications.
- **Automated** critical flows using **Selenium (Python)** and **Appium** in a **BDD format** (Behave).
- Applied **Cursor AI** to speed up development and maintenance of **Selenium** and **Appium** scripts while ensuring logic accuracy.
- Performed manual **API testing** with Designed and executed manual and automation test scenarios for web and mobile applications.
- Carried out **performance testing using Chrome Lighthouse**, improving load scores by **25%**
- Delivered **test coverage** for **frontend/backend flows** in high-traffic digital platforms

Key Achievements:

- ✓ Improved test reliability through reusable component-based scripts (Selenium + Appium)
- ✓ Boosted Chrome Lighthouse performance scores by 25%

QA Engineer

Accendo Technologies, Kuala Lumpur | *Mar 2022 – Aug 2024*

- Participated in **sprint planning, daily standups, and retrospectives (Agile)**
- Created detailed **manual test cases** aligned with business and functional specs
- Automated **regression scenarios** using **Virtuoso (low-code)**
- Executed **UAT testing cycles** and coordinated **feedback resolution** with business teams
- Reported, tracked, and **triaged bugs** via **JIRA**

Key Achievements:

- ✓ Reduced critical bug backlog by 70%
- ✓ Improved QA collaboration with business users and developers
- ✓ Contributed to enhancements across responsive web and mobile solutions

Manual QA Tester (Remote)

Kenlink Group Sdn Bhd | *Sep 2020 – Dec 2021*

- Designed and executed **manual test scenarios** for internal web tools
- Ensured **test completeness** based on business logic and data-driven use cases
- Logged and verified **bugs**; performed **retests** across system releases

◆ EDUCATION & CERTIFICATIONS

B.Eng. Electrical and Electronic Engineering Universiti Tenaga Nasional (UNITEN), 2018

ISTQB Certified – Technical Test Analyst (Advanced Level)