

Aaditya Dhakal

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Professional Summary

QA Engineer with experience in manual and automated testing across the full SDLC. Strong in identifying bugs, creating detailed test cases, and ensuring product stability. Experienced with tools such as Playwright, Postman, JMeter, and Burp Suite. Skilled in performance testing, API validation, and UI automation. Focused on enhancing testing workflows and product quality while collaborating effectively with cross-functional teams in Agile settings.

Education

Narayani Model Sec. School

Jan 2021 – May 2024

- Percentage: 85.5%

Experience

QA Engineer, iMark Pvt. Ltd. – Dillibazzar, Kathmandu

Mar 2024 – Present

- Conducted thorough **manual testing** of web and mobile applications to ensure high product quality.
- Performed **API testing** using Postman, validating request/response workflows and leveraging scripts with Postman Runner for integration testing.
- Automated end-to-end regression suites using **Playwright**, improving test coverage and reducing execution time.
- Utilized **Burp Suite** for intercepting and monitoring network traffic (http), and validating security vulnerabilities.
- Performed **load and performance testing** using **JMeter** and **k6** to ensure scalability under stress.
- Actively learning and utilizing **Wireshark** for network-level packet monitoring and debugging.
- Collaborated in Agile sprints to continuously improve QA processes and software delivery.

Projects

CCMS – Credit Card Management System

- End-to-end QA ownership of CCMS, a complete card cycle management system supporting credit, debit, express, and other card types.
- Tested APIs, admin workflows, user journeys, activation flows, institution config, card operations and dispute resolution processes.

Road Boards Nepal – Digital Toll Collection System

- Tested Android POS mobile app and web dashboard for toll collection.
- Verified receipts generation, payment integrations, and reporting accuracy.

Nepal Best Deals – E-commerce Platform

- Led testing of multi-role platform including admin, seller, and customer portals.
- Ensured responsive UI, secure checkout process, and smooth product management.

TMS – Terminal Management System

- Validated APK file configuration and remote deployment to POS devices via the TMS Call Application.
- Involved in testing dashboard workflows and POS rendering, while learning to intercept and analyze packets using Wireshark.

Technologies

Languages: JavaScript, Python

Tools: Postman, Playwright, JMeter, Burp Suite, k6, Azure Boards, Wireshark (currently learning)