

PRAJWOL MAHARJAN

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SUMMARY

Detail-oriented QA Engineer with a solid foundation in development, experienced in test case design, bug detection, and improving software quality through manual and automated testing.

WORK EXPERIENCE

Quality Assurance Intern-Trainee

July, 2025 – Present

NAXA

- Worked on real-time client applications (DHM & DMA) performed manual testing using STLC, wrote test cases from requirements/Figma, and executed functional/regression tests
- Logged and verified bugs, applied bug life cycle, and learned API basics & HTTP methods
- Designed and executed test cases based on functional requirements and Figma UI designs
- Logged, tracked, and retested defects in Jira, collaborating with developers throughout the full bug life cycle.
- Built Postman automation workflows (Collections & test scripts) to validate role creation, permission assignment, and user access flow
- Executed end-to-end testing across staging/dev environments, covering smoke, sanity, functional, and regression testing across multiple modules.
- Automated role & permission workflows using Playwright, including role setup, access validation, and negative access testing.

Software Development Intern

January, 2025 – April, 2025

Cloco Nepal Inc

- Developed backend APIs using Python Django and Django REST Framework for data management.
 - Worked on the Artist Management System using Next.js and Django, building key features including user management, role-based access control (RBAC), and API integration.
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SKILLS

Testing & QA: Manual Testing, Unit Testing, API Testing, End-to-End Testing, Performance Testing (JMeter)

Automation & Tools: Playwright, Postman, Zap, Swagger

Bug Tracking / Test Management: Jira

Databases: MySQL, PostgreSQL

Programming & Frameworks: Python, React, PHP

Version Control: Git / GitHub(including kanban board)

Soft Skills: Communication, Problem Solving, Teamwork

EDUCATION

Highschool (Management)

NCCS College (Tribhuvan University)
2018-2020

Bachelor in Information Management

NCCS College (Tribhuvan University)
2021-2025

PROJECT

- Digital maps- Manual & API Testing using Postman , Jira and Role & Permission Automation using Playwright
 - Department of Hydrology and Meteorology(DHM)-Manual & API Testing with Postman, Jira
 - Automation on MeroKirana- End to End Flow using Playwright with javascript
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WORKSHOPS & VOLUNTEER

- Participated as a QA volunteer in the operational training of the PRABAH Hydrological Forecasting Platform
- Actively participated as a general member of the Rotaract Club of New road City for 1 year, followed by a 1-year tenure as an executive member.
- Participated in a Hackathon organized by NCCS College, where my team and I developed the 'Disaster Relief Hub' website.