

Prasikshya Baral

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SUMMARY

Enthusiastic QA Engineer with almost a year of practical experience in manual, automation, and API testing. Proficient in tools and frameworks such as Playwright, Cucumber, Gherkin, and TypeScript. Skilled in creating test plans, executing test cases, and ensuring high-quality software delivery. Proven track record of reducing testing time and improving software reliability. Dedicated to enhancing user satisfaction by identifying critical issues and collaborating closely with cross-functional teams. Passionate about staying current with the latest QA tools and methodologies, continuously enhancing my technical expertise. Eager to contribute my skills to a dynamic team and help deliver bug-free software solutions.

Technical Skills:

- **Programming Languages:** JavaScript , TypeScript, HTML, CSS, Gherkin
- **Testing Tools & Frameworks:** Playwright, Cucumber, Excel(Manual Testing),Swagger
- **Version Control:** Git
- **Other Skills:** Test Case Creation, Automation Testing, Defect Analysis
- **Soft Skills:** Fast Learner, Innovative, Enthusiastic, Teamwork

EXPERIENCE

Qaito Automation Pvt. Ltd., Patan, Nepal | QA Engineer | On-site

July 2024 – February 2025

- Developed and executed automated tests using Typescript and Playwright.
- Conducted manual testing, wrote test cases, and identified defects to maintain software quality.
- Utilized automation frameworks like Playwright, Gherkin, and Cucumber.
- Used GitHub Board to track test progress, report bugs, and manage task workflows during the QA process, enabling better team collaboration and visibility.
- Applied Behavior-Driven Development (BDD) methodologies to align software functionality with user needs and business objectives.
- Contributed to delivering high-quality, user-focused software solutions.

Kaikaas Technologies, Patan, Nepal | QA Intern

January 2024 – June 2024(Full-time)

- Conducted manual and automation testing to identify bugs and ensure software quality.
- Wrote and executed detailed test cases to validate software functionality and performance.
- Utilized frameworks like Playwright, Cucumber, and Gherkin for automation testing.
- Collaborated with the development team to analyze defects and suggest improvements.
- Learned and applied QA methodologies to streamline testing processes and enhance product reliability.
- Enhanced expertise in JavaScript/TypeScript by writing efficient and reusable testing scripts.

PROJECTS

Prepr Labs: Ontario, Canada | Remote

March 2024 – August 2024

- Used GitHub Board to track test progress, report bugs, and manage task workflows during the QA process, enabling better team collaboration and visibility.
- Utilized Excel for managing test cases, generating reports, and maintaining documentation.
- Automated testing processes using Playwright, Cucumber, Gherkin, and TypeScript.

ATFM (Air Traffic Flow Management) – Nepal| On-site

August 2024 – February 2025

As a QA Engineer at Qaito Automation Pvt. Ltd., Patan, Nepal, I have contributed to the ATFM project, which aims to streamline and optimize airline operations in Nepal.

- Developed and executed test cases to validate the functionality and performance of the airline management module.
- Automated testing using Playwright, Cucumber, Gherkin, and TypeScript, improving testing efficiency and ensuring quality in critical airline operations.
- Used GitHub Board to track test progress, report bugs, and manage tasks, improving team collaboration and visibility.
- Explored Swagger for API testing to validate requests and responses efficiently.

EDUCATION

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| 05/2022 – 07/2026 (Expected) | Padmakanya Multiple Campus Tribhuvan University Bachelor of Science in Computer Science and Information Technology (BSc.CSIT) |
| 07/2019– 09/2021 | Kathmandu Model College (Higher Secondary School) NEB board |

REFERENCES

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| Alankar Pokhrel Co-Founder,QA lead, Kaaikaas Technologies +977 984-9151611 | Sanman Silwal HR, Kaaikaas Technologies +977 9823030355 |
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