Objective

Motivated and detail-oriented QA Engineer seeking a part-time remote role in software testing. Eager to contribute skills in manual testing, test case design, API testing, and team collaboration to ensure product quality and user satisfaction.

Summary

3rd Year Computer Science & Engineering student with hands-on QA experience at Rablo.in. Proficient in manual testing of web/mobile apps, test case documentation, and defect reporting using JIRA. Skilled in tools like Postman, Selenium, Figma, and Git. Leading a QA team, coordinating progress, and ensuring adherence to quality standards. Passionate about learning and applying best practices in QA.

Education

Rajiv Gandhi Institute of Technology, Bangalore Bachelor of Engineering (BE) in Computer Science · 2022 - PRESENT

Presidency College, Bangalore PCMB · Sep 2020 - May 2022

St. Joseph's Boys' High School Mar 2017 - Jan 2020

Experience

Intern – Software Tester (QA) | Rablo.in March 2025 – Present | Remote

- · Led QA team and tracked progress via JIRA.
- · Created & executed test cases from Figma designs.
- Performed functional testing on web/mobile apps.
- Tested REST APIs using Postman and logged bugs.

Software Tester | Wyreflow Technologies

Oct 2024 - Nov 2024 | Bhopal, Madhya Pradesh (Remote)

- Executed test cases and reported bugs to the dev team.
- · Assisted in validating application features across platforms.
- Ensured product functionality before final deployments.

Relevant Experience

- Test Case Writing & Execution
- Manual Web & Mobile Testing
- Bug Tracking with JIRA
- · API Testing with Postman
- Team Lead QA Intern Team

Projects

QuestWheel – Gamified Daily Task Selector | <u>quest-wheel.vercel.app</u>

- Gamified daily tasks with XP, levels, animated spin logic, and achievement tracking.
- Built using Next.js (App Router), React, TypeScript, Tailwind CSS, ShadCN UI, and Vercel.

S HolaMeeto – One-Click Jitsi Meet Link Generator | hola-meeto.vercel.app

- · Generated secure Jitsi Meet links instantly; focused on privacy and simplicity.
- Built with React, Tailwind CSS, GitHub, and open-source APIs.

Certifications

- Google Cybersecurity Certificate
- · Google Cybersecurity Certificate Badge
- Google Analytics

Skills

- Manual Testing (Web & Mobile)
- Test Case Design (Figma)
- API Testing (Postman)
- Bug Reporting (JIRA)
- Selenium Automation Basics
- Team Collaboration
- Python, Java, HTML/CSS, JavaScript

Availability & Work Authorization

- Available for part-time remote QA roles (2–3 hrs/day).
- · Legally authorized to work in India.