


UDIT RASTOGI

QA Engineer

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PROFESSIONAL SUMMARY

QA Engineer & Product Specialist with 7+ years of hands-on experience in mobile/web testing, product analysis, and cross-functional leadership. Proven expertise in STLC, automation tools (Selenium, Appium), debugging, reverse engineering, and SDLC optimization. Adept at delivering bug-free, scalable apps through Agile methodologies and collaborative practices.

WORK EXPERIENCE

App Successor – Quality Assurance Engineer (Mobile & Web) [Hybrid] Noida | Apr 2025 – Dec 2025

- Test Android/iOS applications and responsive websites, ensuring cross-device compatibility.
- Collaborate with developers & product managers in agile sprints to identify and resolve defects early.
- Document test cases, report bugs in Jira/Trello, and track testing KPIs.
- Build exploratory test suites and learn automation tools (Selenium, Appium, JMeter).

App Analytics – QA Team Lead [Hybrid] Noida | May 2023 – Mar 2025

- Managed QA team of 4, mentoring and driving performance improvement (+75% productivity).
- Handled test planning, execution, and defect analysis for multiple parallel projects.
- Integrated tools like Slack, Trello, and Jira for workflow automation and status reporting.

App Analytics – Product Manager [Hybrid] Noida | May 2022 – Apr 2023

- Oversaw mobile app delivery lifecycles using SDLC and requirements analysis.
- Utilized debugging tools (Burp, Charles) and platforms (ADJUST, BRANCH, APPSFLYER).
- Solved functionality issues and worked with QA for continuous releases.

App Analytics – Product Analyst [Hybrid] Noida | Jun 2018 – Apr 2022

- Conducted in-depth analysis of Android & iOS apps, improving UI/UX flow.
- Created app flow documentation and worked on debugging, problem-solving.
- Led cross-functional teams and streamlined product enhancements.

SpancoTech – Tech Sales Executive [WFO] New Delhi | Nov 2017 – Mar 2018

- Delivered consistent sales performance and provided technical product support.
- Resolved product issues and worked with stakeholders to expand market reach.

PROJECT HIGHLIGHTS

1. QA Automation Project – Built basic automation scripts with Appium & Selenium, improving regression testing efficiency by 40%.

2. Android App Projects –

Soundscape – Sleep & Meditate

- Led end-to-end testing for sleep-focused audio experiences, ensuring seamless playback across devices.
- Validated sound quality, loop transitions, offline mode & app stability.
- Designed test cases to cover meditation flows, mood-based playlists & user personalization.
- Improved user retention by identifying UX roadblocks and reporting critical usability bugs.

Journal IT – Personal Notes & Diary

- Tested core journaling features including rich-text editing, media attachments & secure storage.

- Ensured smooth sync across multi-device setups with zero data loss.
- Performed UI/UX testing to maintain a clean, distraction-free writing experience.
- Verified privacy, PIN lock, and backup/restore flows for user safety.

Trending Today – Breaking News

- Tested API-driven content feeds for accuracy, freshness & fast load times.
- Performed stress testing on high-traffic modules to ensure real-time updates.
- Validated category filters, infinite scroll, share functions & push notifications.
- Collaborated with dev team to optimize feed performance and reduce crashes.

Speaker Cleaner

- Tested resonance cycles, audio frequencies & vibration-based cleaning flows.
- Ensured the tool works consistently across major phone brands and OS versions.
- Identified hardware-specific bugs improving feature reliability.

Aura Sleep – Sleep Music & Calm

- Tested Sleep Music, Calming Sounds, Nature Sounds & Rain Sounds for smooth playback.
- Verified personalization features like Sleep timer with fadeout, Custom Sound Mixes.
- Improved feature quality by performing regression, functional & accessibility testing.

CORE SKILLS

Mobile App Testing (Android & iOS)

Functional, Regression & Exploratory Testing

Automation Testing (Appium - Completed, Selenium – Learning Phase, Playwright – Learning Phase)

Reverse Engineering (Frida, apktool, smali, Javacode)

Tools: Jira, Trello, Slack, Charles, Burp Suite, Fiddler

SDLC & STLC | Agile & Scrum

Bug Tracking & Reporting | Test Planning & Execution

Scripting: Python | API Testing | Web Testing

Team Leadership | Collaboration | Continuous Learning

SOFT SKILLS

Analytical Thinking | Attention to Detail | Problem Solving
Communication & Teamwork | Time Management
Integrity | Adaptability | Leadership & Mentorship

EDUCATION

B.Tech (Computer Science) – AKTU, Ambalika Institute, Lucknow – 2016

Intermediate (PCM) – Kendriya Vidyalaya, Barabanki – 2012

High School – Kendriya Vidyalaya, Barabanki – 2010

CERTIFICATIONS & TRAINING

Selenium PYTHON : (Basic, Advance, Framework) - Udemy(Ongoing)

Playwright JS/TS Automation Testing from Scratch & Framework - Udemy(Ongoing)

Appium Mobile Testing (Android / iOS) from Scratch + Frameworks - Udemy

Generative AI Foundational Certificate Course - Udemy

SDLC – Great Learning

Jira Project Management – Great Learning

Data Science Foundations – Great Learning

Product Management – Great Learning

Basics of Data Analytics – MASAI

AMCAT Certified Data Processing Specialist

Core Java – HCLCDC, Lucknow

Core Java – Trisect, Noida

INTERESTS

Electronic Dance Music (EDM) | Traveling
Cricket | Cooking