

BAIBHAV KUMAR

Quality Assurance Engineer

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SUMMARY

Detail-oriented Quality Assurance Engineer with hands-on experience in end-to-end testing of mobile and web applications. Proficient in functional, UI/UX, regression, performance, and API testing across Android, iOS, and web platforms. Skilled in using tools such as Postman, Jira, Azure Boards, JMeter, and Burp Suite to ensure software quality and stability. Experienced in creating detailed test cases, identifying bugs, and collaborating closely with development teams in Agile environments. Holds a Master of Computer Applications (MCA) degree with a strong foundation in software testing and quality processes.

PROFESSIONAL EXPERIENCE

Quality Assurance Engineer

02/2024 – Present

MCN Solutions Pvt Ltd

Noida

- Conducted manual, functional, and regression testing across mobile and web platforms to ensure feature stability.
- Performed API testing using Postman and reported defects through Jira for quick resolution.
- Executed performance testing using JMeter to evaluate system behavior under load.
- Collaborated with cross-functional teams to ensure bug fixes and enhancements were properly tested.
- Created and maintained test documentation, including bug logs, feedback reports, and test coverage summaries.

PROJECTS

Sharp Rewards (Android & iOS Mobile Application)

Tested end-to-end features of the Sharp Rewards mobile app, including wallet integration, token transactions, referrals, and onboarding. Performed functional, UI/UX, regression, and API testing using Postman and Azure Boards. Worked with developers and blockchain engineers to ensure app performance and security.

- Validated token reward logic and integration with Web3 wallets.
- Reported and tracked bugs across multiple builds using Jira.
- Participated in sprint planning, daily standups, and release cycles.
- Helped maintain high app reliability through structured regression testing and exploratory testing on both Android and iOS devices.

C# Corner QA

A vibrant community for software and data developers. offering free eBooks, live sessions, articles, certifications, and expert-led forums. It focuses on providing valuable resources and fostering a collaborative community.

- Executed UI, functional, API and regression testing for a platform with over 3 million software and data developers.
- Collaborated with developers to resolve defects and ensuring a seamless user experience.
- Tested integration with third-party resources, including eBooks, certifications, and skill test challenges.
- Ensured high-quality content delivery through comprehensive end-to-end testing of features such as articles, blogs, Forums, and videos.

EZfastMedical

A platform that connects patients with licensed physicians to streamline the process of obtaining medical marijuana cards, ensuring privacy and quick approvals.

- Created and executed test plans for a platform enabling quick medical marijuana card approvals in the USA.
- Conducted cross-browser testing to ensure compatibility across multiple browsers and devices.
- Tested the patient-physician workflow, ensuring compliance with privacy and security standards.
- Performed performance testing to validate application stability under various load conditions.
- Collaborated with stakeholders to enhance user experience and ensure fast approvals of medical marijuana cards.

EDUCATION

Master Computer Application (MCA)

Lovely Professional University

2022 – 2024

Phagwara, IN

Bachelor of Computer Application (BCA)

BRABU University

2017 – 2020

Muzaffarpur

SKILLS

Skills

Programming Languages: C++, Python

Web Technologies: HTML, CSS, JavaScript, WordPress

Testing Skills: Manual Testing, Test Case Design, Smoke Testing, Regression Testing, Integration Testing, Performance Testing

Tools & Platforms: JMeter, Postman, Burp Suite, Azure Boards, Jira, G Suite Admin, Office 365 Admin

Soft Skills: Adaptability, Time Management, Communication, Leadership

CERTIFICATIONS

- Python for Data Science - Coursera
- C++ - CipherSchools
- HTML, CSS and JavaScript - Udemy