



GEETHU BHASURAN

Software QA Analyst

+919745205304

geethu.b.g.4194@gmail.com

Oachira, India PIN-690533

CERTIFICATION

Certification in Software Testing

Awarded by Techmasters, Trivandrum

KEY SKILLS

- **Manual Testing:** Functional Testing | Regression Testing | Sanity Testing | System Testing | Smoke Testing
- **Mobile Testing:** Android & iOS Platforms | UI/UX Testing | Usability Testing
- **API Testing:** REST API Validation using Postman
- **Defect Management Tools:** JIRA | Zoho BugTracker
- **Test Documentation:** Test Plan | Test Cases | Test Summary Report | Bug Report
- **Cross-Browser Testing:** Chrome | Firefox | Safari | Edge
- **Agile Processes:** Scrum Framework | Sprint Planning | Daily Stand-ups | Retrospectives
- **Collaboration Tools:** Slack | Microsoft Teams

TECHNICAL SKILLS

- **Testing Tools:** JIRA, Postman, BrowserStack
- **Documentation Tools:** MS Word, Excel, Google Sheets
- **Platforms Tested:** Web Applications, Mobile Apps (Android & iOS)
- **API Testing:** REST APIs using Postman

SUMMARY

Detail-oriented and proactive Manual QA Tester with 1.3 years of experience in manual testing of web and mobile applications. Proficient in SDLC, STLC, and various testing types, including functional, regression, system, and UAT. Skilled in creating and executing test cases, defect reporting, and collaborating with cross-functional teams in Agile environments. Seeking new opportunities to leverage my skills and contribute my knowledge to a dynamic team.

WORK EXPERIENCE

Software QA Analyst Fegno Technologies

2023 – Present

Performed various types of software testing to maintain the quality and efficiency of software products. My primary responsibilities in this role include:

- Analyzed requirements documents (SRS/BRD) to identify test scenarios and design detailed test cases.
- Executed manual functional testing for web and mobile applications across multiple browsers and devices.
- Performed regression testing to validate the impact of fixes and enhancements on existing functionalities.
- Conducted cross-browser testing to ensure compatibility across major browsers (Chrome, Firefox, Safari).
- Reported defects using JIRA with detailed logs, screenshots, and reproduction steps for development team analysis.
- Collaborated with developers and business analysts during bug triage meetings to resolve issues efficiently.
- Validated API endpoints using Postman to ensure backend data flow and API response accuracy.
- Participated in Agile ceremonies: Daily Stand-ups, Sprint Planning, and Retrospectives.

Key Achievements:

- Achieved 98% test coverage across critical application modules, ensuring end-to-end quality.
- Identified and reported 150+ defects, leading to significant improvements in product performance.
- Improved test documentation processes

Software Developer

2018 – 2019

Reflections Info Systems

- Worked on architecting and developing PHP – Laravel web-based applications.

STRENGTHS

- **Attention to Detail:** Able to identify edge cases and minor defects for improved quality
- **Analytical Skills:** Strong problem-solving approach to ensure seamless functionality
- **Team Collaboration:** Effective communication with development teams, project managers, and stakeholders.
- **Adaptability:** Quick to learn new tools and adapt to project requirements.

ACHIEVEMENTS

- Successfully identified and logged 150+ defects across two major projects.
- Improved test coverage by designing and executing 700+ test cases.
- Enhanced team efficiency by introducing a standardized bug reporting process.

EDUCATION

Master of Computer Application(MCA)

Amal Jyothi College of Engineering, Kanjirappally, Kottayam
2016 - 2018

Bachelor of Computer Application(BCA)

Mahatma Gandhi University, Kottayam
2011 - 2014

TESTING PROJECTS

Fegno Technologies

Truckbookers -Logistics Management System

- Tools Used: JIRA, Postman, BrowserStack
- Responsibilities:
 - Analyzed the SRS document and prepared detailed test scenarios and test cases to validate functionalities.
 - Conducted functional testing for truck booking workflows, real-time tracking, and payment integrations.
 - Performed API testing using Postman to verify backend services for booking creation, updates, and notifications.
 - Executed cross-browser testing on Chrome, Firefox, and Edge to ensure compatibility.
 - Tested mobile application features like GPS tracking, notifications, and truck availability on Android and iOS platforms.
 - Logged and tracked defects using JIRA, ensuring resolution through retesting and bug verification.
 - Collaborated with the development team in Agile sprints to resolve issues and deliver a quality product.
- Achievements:
 - Achieved 95% test coverage across all core features, ensuring the platform's stability and performance. real-time tracking, and payment integrations.
 - Identified and reported critical defects that improved booking accuracy and GPS tracking reliability.
 - Received recognition for improving test documentation and ensuring on-time delivery.

Shopprix - E-commerce

- Tools Used: JIRA, Postman, BrowserStack
- Responsibilities:
 - Reviewed functional requirements and designed comprehensive test scenarios.
 - Executed manual functional testing and GUI testing to ensure proper workflows.
 - Performed cross-browser testing using BrowserStack for responsiveness and compatibility.
 - Logged and tracked defects using JIRA and verified fixes post-resolution.

Achievements:

- Achieved 98% test coverage across critical application modules, ensuring end-to-end quality.
- Identified and reported 150+ defects, leading to significant improvements in product performance.

Passionbytes – Online Accommodations Booking Application

- Role: Manual QA Tester
- Tools: JIRA, Postman, BrowserStack
- Responsibilities:
 - Designed functional test cases for user registration, payment gateway, and order workflows.
 - Performed cross-browser testing to ensure responsiveness across Chrome, Firefox, and Safari.
 - Conducted API testing using Postman to validate Accounts, itinerary and order APIs.
 - Identified and reported critical defects that improved checkout process reliability.

Outcome: Ensured 100% on-time delivery and achieved 95% defect resolution before release.