Sanjay Gambhir

Email: sanjaygambhir74@gmail.com

Phone: +91-7206006947

CAREER OBJECTIVE:

To work in a challenging environment that provides generous opportunities for learning, to enhance my working capacities, professional skills & to excel in my field through hard work, skills and perseverance.

PROFESSIONAL EXPERIENCE:

- **3.7 years of experience** in IT Software testing. In Manual Testing, Mobile testing & Report analysis.
- Performing projects in **V-model and Agile methodology.**
- Gained exposure on end-to-end **Functional testing** and various testing techniques like **Black Box testing, Regression**, **UI, System and Sanity & Smoke testing.**
- Good understanding of **Software testing life cycle** and testing concepts.
- Having good experience on **iOS/AndroidApp/WebApp** and Expertise in **Designing and Developing Test Cases** and **Execution of Test Cases.**
- Experience in **Basic SQL Queries** for fetching the data from the database.

EDUCATIONAL QUALIFICATION:

- B. Tech in Computer Science And Engineering from Kurukshetra University, Maharishi Ved Vyas Engineering College, Jagadhri (Haryana), July 2021 with 70%.

KEY TOOLS/TECHNICAL SKILLS:

- **Bug Tracking & Test Management Tools**: JIRA, Microsoft Azure Dev-ops and Github Issue Board.
- **Performance Testing:** JMeter
- **API Testing:** POSTMAN
- **Automation Testing:** Selenium, Robot Framework, Python
- **Database:** MySQL Workbench
- **Agile & Scrum Methodologies:** Sprint Planning, Test Case Creation, Regression Testing.

PROJECT DETAILS:

Stegpearl – Jaipur, Rajasthan (Sept 2024 – Mar 2025)

Project   **: Stegback**
Role   **:** Quality Analyst
Team Size   6

Responsibilities
- Participated in Agile/Scrum ceremonies such as sprint planning, daily stand-ups, and retrospectives to contribute to continuous improvement.
- Developed and executed detailed test plans, test cases across **web** and **mobile** platforms.
- Identified, documented, and tracked software defects using tools like JIRA, Github Issue board facilitating efficient bug resolution.
- Collaborated closely with cross-functional teams including developers, product managers, and business analysts to clarify requirements and ensure quality standards.
- Performed functional, regression, smoke, integration, and user acceptance testing (UAT) to validate system changes.

Winni Gifts – Panchkula (Apr 2023 – Sep 2024)

Project   **: Winni**
Role   **:** Software Tester
Team Size   5

Responsibilities
- Designed, developed, and executed detailed manual test cases, and test scripts for functional, regression, and UAT testing.
- Identified, documented, and tracked software defects using tools like **JIRA.**
- Conducted smoke, sanity, integration, and regression testing to ensure software quality before release.
- Created and maintained test documentation including test case design, test execution reports, and defect reports.
- Participated in sprint planning and retrospective meetings to understand project scope and requirements.
- Worked with developers to reproduce and resolve issues found during testing, ensuring timely resolution.
- Collaborated with cross-functional teams including developers, business analysts, and product managers to clarify requirements and ensure testing aligns with business needs.

Upkarak Tech Solution – Mohali (Aug 2021 – Feb 2023)

Project   **: SMA TOD Project**
Role   **:** Software Tester
Team Size   3

Responsibilities

- Participated in Project discussion review meetings and made necessary alterations to the test requirements. Reviewed and analyzed the Business requirements.
- Prepared Test scenarios and Test cases according to the use cases and business requirements, Execution of Test Cases, Defect logging, Defect tracking and closure activities.
- Sending daily status reports and issues / defects observed to Project Lead as well as Test Manager during test execution.
- Performed Sanity Testing, Functionality Testing, Regression Testing, System Integration Testing. Executing the test case and logging a defect in In Sight defect tracker.
- Logging the defects on to Microsoft Azure devops.

DECLARATION

I hereby certify that the particulars provided above are true to the best of my knowledge.

Sanjay