

ANUSHKA PANDEY

QA Engineer at TCS

Varanasi, Uttar Pradesh

6387132911 | anushkapandey0323@gmail.com

in <https://www.linkedin.com/in/anushka-pandey-161878157>

Objective

Software Tester with 3.7 years of experience in creating and executing test cases, identifying bugs, and ensuring software quality. Skilled in Agile methodologies and tools like JIRA. Strong problem-solving abilities with a focus on improving user experience.

Experience

- Tata Consultancy Services** August, 2022 - Current
Software Tester
PROJECT- A Mobile and Web application that helps users to post problems and doubts regarding their challenges for the system Admin to solve.
Client - TATA Sons
 - Developed test plans and test strategies, outlining the scope, objective and timelines for manual testing activities.
 - Created detailed test cases and test scenario based on functional requirements for Web and Mobile application and user workflows.
 - Understanding the Requirements and Business Application with the client as a part of the Requirement analysis phase.
 - Verify the new features work as intended and that existing functionalities remain unaffected by updates
 - Validate that the platform meets end-user requirements and provide feedback for improvement.
 - Bug tracking with JIRA.
 - Collaborated in API testing, ensuring functional accuracy and reliability.
 - Maintained testing documentation and ensured comprehensive coverage across various test phases.
 - Involved in testing environment setup, test creation, and functional & Non- functional testing.
- Tekshapers Solutions Softwars Private Limited** July 2021 - August 2022
Test Engineer
PROJECT - Integrated education management software platform.
Client - Pearson (I was working as a third pay role in Magic Software Pvt. Ltd.)
 - Created and run detailed test cases for various functionalities in software.
 - Detect, document, and track software bugs and issues, ensuring clear communication with the development team.
 - Verify that new features work as intended and that existing functionalities remain unaffected by updates
 - Execute manual/automated test cases and analyse results.
 - Work closely with developers, project manager, and end-users to ensure the software meets all projects requirements.

Technical Skills

- Test cases Development
- Functional Testing
- Regression Testing
- Smoke Testing
- API Testing
- Accessibility Testing
- Performance Testing
- Test Document
- Agile Methodologies
- Defect Identifying and Reporting
- JIRA
- Selenium

Education

- Veer Bahadur Singh Purvanchal University, Jaunpur Uttar Pradesh (Bachelor of Technology in Information Technology-2020)