Sujit Yadav

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⚙ GitHub

PROFILE

Results-oriented software tester with expertise in both automation and manual testing. Skilled in using Selenium and TestNG to ensure software quality through effective test case creation and execution. Proficient in API and database testing, with a keen eye for defect identification and maintaining quality standards. Committed to continuous learning and improvement in the field of software testing through effective technologies.

EDUCATION

B.E. Computer Engineering, University of Mumbai   2019 – 2023
Percentage: 67%

XII, SMPR'S Junior College   2016 – 2018
Percentage: 63.5%

X, Nav Bharat Nutan Vidyalaya   2016
Percentage: 65.4%

SKILLS

Manual Testing:
Test case designing, Test planning, Functional testing, Regression testing, Black box testing, White box testing, Jira, Excel.

Programming language:
Java , Python

Database:
MySQL

Test Automation:
Selenium WebDriver, TestNG

Soft-skills:
Innovative mindset, Strong analytical and problem-solving skills, Teamwork.

PROJECTS

E-Commerce Website Testing ⧉
- Achieved 95% test case coverage for key features like product search, checkout, authentication, and payments.
- Performed functional, regression, and UI testing, identifying and reporting 98% defects.
- Created test reports, defect logs, and metrics, improving software quality by 90%.
- Tools & Technologies: Excel, Functional Testing.

Digital Payment Platform Testing ⧉
- Designed and executed test cases covering 90% of payment functionalities.
- Conducted functional, regression, and security testing ensuring 97% defect resolution.
- Created test reports, defect logs, and metrics improving software quality by 92%.
- Tools & Technologies: Functional Testing, Security Testing, Excel.

Automating Login Page ⧉
- Achieved 95% test case automation coverage for the login page using Selenium WebDriver.
- Developed Java test scripts covering 90% of authentication functionalities.
- Ensured 98% functional accuracy and UI consistency through testing.
- Conducted cross-browser testing with a 100% pass rate on Chrome, Firefox, and Edge.
- Tools & Technologies: Java, Selenium WebDriver, Maven.