

Ansh Panchal

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Overview

- Results-driven QA Automation Engineer with 4+ years of experience in manual and automation testing. Expertise in Selenium, TestNG, Cucumber, Postman, RestAssured, and Jira. Skilled in API testing, designing precise test cases, test data creation, and implementing robust test automation frameworks. Proficient in CI/CD integration, defect tracking, and reporting with Allure and Reporter. Strong understanding of SDLC, including Waterfall and Agile/SCRUM methodologies. Seeking to leverage my expertise in API testing and automation tools to enhance software quality and streamline testing processes in a dynamic development environment.

Skills

Skills: Functional testing, Automation testing, Regression testing, Integration testing, Mobile/Web Based Testing

Programming Language: Java, HTML5, CSS

Tools: Selenium, Selenium GRID, Selenium IDE, Selenium WebDriver, Putty, MTPutty, WinSCP

API Testing: Postman, Soap UI

Test Framework: TestNG, Cucumber, RestAssured

CI/CD: Jenkins

Version Control: Git

Database Tools: MySQL, TOAD

Bug Tracking Tools: Jira, Bugzilla

Methodologies: Agile, Scrum

Operating System Knowledge: Windows 7, Windows 10, Linux

Documentation: MS Office

Career Experience

Jignect Technologies Pvt Ltd.

Senior QA Automation Engineer

February 2025 – Present

Ahmedabad, Gujarat

- Developed and executed automated test scripts using Java, TestNG, Selenium
- Conducted sanity, smoke, functional, and regression testing to ensure application stability post-updates.
- Collaborated with developers to identify and prioritize test cases for automation.
- Developed and executed automated test scripts to enhance test coverage and efficiency.
- Participated in daily stand-up meetings and sprint planning sessions to discuss testing progress and resolve challenges.
- Worked closely with cross-functional teams, including developers, scrum masters, and product managers, to identify defects and troubleshoot issues in real time.
- Created and executed test plans, test designs, and test cases to validate application functionality.
- Utilized JIRA for defect tracking and streamlined testing processes to enhance efficiency.

Atos

Senior Associate Engineer

March 2021 – January 2025

Pune, Maharashtra

- DU - Telecom (UAE) is involved in enhancing its business model by introducing new products to its customer. Du offers fixed line, mobile telephony, internet and digital television services across the United Arab Emirates. The IT partner of Du is AtoS and the functionalities are handled in the form of Change Request.

- › Experienced on testing telecom software components including BSCS(Billing charge system for Postpaid and Fixed Line),CRM,OCS,OMP,ODS,DSP(Mobile and Web Channel), CRM, Selfcare, DuApp(Android,IOS Application) and servers for a high-availability, high-performance.
- › Developed and executed automated test scripts using Java, Cucumber, Selenium, RTC
- › Collaborated with developers to identify and prioritize test cases for automation.
- › Conducted sanity, smoke, functional testing, regression testing to ensure application stability following updates.
- › Participated in daily stand-up meetings and sprint planning sessions to provide updates on testing progress and discuss any issues or challenges.
- › Collaborated with cross-functional teams, including developers, scrum masters, product managers, to identify defects and troubleshoot issues in real-time.
- › Developed and executed test plans, test designs and test cases.
- › Utilized testing tools, such as JIRA, to raise and maintain defects to streamline testing processes and increase test coverage.
- › Integrated the invoice generation system with other financial systems, such as accounting software and payment gateways, to facilitate timely and accurate payment processing.
- › Mentored junior testers and contributed to the establishment of testing policies and procedures, improving overall quality and efficiency of testing efforts.

Education

MIT Academy of Engineering

B-Tech(Information Technology)

Pune, Maharashtra

Certifications

HTML5: Introduction to HTML5 by University of Michigan.

CSS: Introduction to CSS3 by University of Michigan.

Selenium with Java: Selenium WebDriver with Java-Basics to Advanced+Frameworks