

Software Testing job opportunities in 2025



As of April 2025, there are numerous software testing job opportunities available in Pune and across India. In Pune, approximately 4,450 software testing positions are open, with roles ranging from Software Test Engineers to Quality Assurance Leads. For entry-level candidates, there are around 21 positions specifically for software testing freshers in Pune.

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Across India, the demand for software testers remains robust, with over 14,000 software test engineer positions currently available. This demand spans various industries, including technology, finance, healthcare, and e-commerce, reflecting the critical role of software quality assurance in today's digital landscape.

Glassdoor
Internships & Jobs

To explore these opportunities, consider visiting the following job portals:

Glassdoor: Provides extensive listings for software testing roles in Pune and other cities.

AmbitionBox: Offers insights into company ratings, salaries, and interview experiences for software tester positions.

Indeed: Features a wide array of software testing job openings in Pune and across India.

Given the dynamic nature of the job market, it's advisable to regularly check these platforms and set up job alerts to stay informed about the latest openings.

Testing jobs are increasing in 2025

The demand for Automation Testing jobs is increasing in 2025 due to several key factors:

1. Growing Adoption of AI & Machine Learning

Companies are integrating AI-driven test automation to improve efficiency.

AI helps in self-healing test scripts, reducing manual intervention.

2. Rise of Agile & DevOps Practices

Continuous integration & deployment (CI/CD) require automated testing for faster releases.

Automation ensures quick feedback loops, reducing time to market.

3. Increased Demand for Cloud Testing

With the rise of cloud applications (AWS, Azure, Google Cloud), automation tools are needed for cross-environment testing.

Selenium, Cypress, and Playwright are widely used for cloud-based testing.

4. Expansion of IoT & Mobile App Testing

Growth in IoT devices and mobile apps demands robust test automation across different platforms.

Appium, TestComplete, and Espresso are popular in mobile automation.

5. Cost Efficiency & Reduced Manual Effort

Automated tests run 24/7 without human intervention.

Reduces overall testing costs and improves ROI.

6. Demand for Security & Performance Testing

Cybersecurity concerns lead to increased demand for automated penetration testing.

Tools like JMeter, LoadRunner, and OWASP ZAP are widely used for performance and security testing.

7. Shift to Codeless & Low-Code Automation

Tools like Testim, Katalon, and Tricentis Tosca make automation easier for non-developers.

AI-powered test automation is reducing the need for deep coding knowledge.

8. Global Digital Transformation

Companies are investing in digital transformation and need automation to support large-scale software releases.

Sectors like banking, healthcare, and e-commerce are focusing heavily on automation.

Automation testing jobs will continue to rise, with increasing demand for SDET (Software Development Engineer in Test) roles, AI-driven testing, and cloud-based test automation. Upskilling in Python, Java, Selenium, Cypress, and AI-based testing tools will be crucial for career growth.

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