MASTER SOFTWARE TESTING
COURSE With Placement

Build In-Demand Professional Expertise with Real-Time Hands-on Software Testing Training

Mode of Training: Live Online | Offline | Hybrid

COURSE HIGHLIGHTS

- 100% Practical Hands-Training Sessions
- Real-Time Projects with Industry Experts
- Industry Recognized Course Completion Certificate
- 100% Placement Assistance Support in MNC's & Product Companies

16+	500+	25K	15K
Learning Hours	Hiring Partners	Alumni	Students

Visit Us/Contact Us: +91 83000 00000 | IT JOB GUARANTEED

STARTS HERE !

ARE YOU FACING THESE CHALLENGES ?

- Not ensuring the bug is your first priority please?
- Worried about the Time Crunch to Test Everything Before Release?
- Stuck in Limbo, waiting and wondering for better project opportunities?
- Fear of not keeping up with IT trends? Here's your 'IT' moment!
- Not getting the hands-on IRL experts want you to have?

How InventateQ Helps You

- Mastering SQL Queries
- Tuning Application Performance
- Real-Time Projects
- Mock Interviews
- Resume Preparation
- Job Assistance
- Certification Preparation
- Soft Skills Training

ABOUT INVENTATEQ

InventateQ is a leading software training company committed to transforming learners into

Our Mission

Empower individuals with cutting-edge skills and knowledge, enabling them to excel in their careers and contribute to the success of organizations.

Our Vision

To be the most trusted and innovative software training company, recognized for our commitment to excellence, learner success, and industry relevance.

Why Thousands Choose InventateQ ?

15+	500+	25,000+	15,000+
Years of Experience	Hiring Partners	Students Trained	Placements

We Collaborate With

Deloitte. | Capgemini | HEXAWARE | FACTAL | Tech Mahindra

WHY LEARN SOFTWARE TESTING ?

Software testing is a crucial process in the software development lifecycle that ensures the quality, reliability, performance, and security of software applications. Against manual testing, automation testing is the process of writing scripts or using specialized software tools to automatically execute test cases, compare actual outcomes with expected outcomes, and report the results.

COURSES WE OFFER

- Manual Testing
- Automation Testing
- Performance Testing
- Mobile Testing
- API Testing
- Security Testing

CERTIFICATE

Certificate of Completion

This is to certify that [Name] has successfully completed the course in Software Testing

Date: [Date] | Signature

- Industry Oriented Curriculum
- Live Interactive Sessions
- Capstone Projects
- Certification Preparation
- Resume Preparation
- Interview Skills & Assessments
- Placement Assistance

Course Fee & Enrollment Process

Course Duration: 3 Months | Mode: Online / Offline / Hybrid | Fee: ₹15,000 | Batch Timings: Flexible Weekend Batches | Enrollment Process: Fill Application Form → Pay Fee → Get Confirmation

Internship & Accelerated Placement Track – Dual Engineering + Testing Skill Fitting

Internship Stipend: ₹5,000 – ₹10,000 per month | Duration: 3 Months | Eligibility: Students & Freshers | Package: ₹5.5 LPA – ₹14 LPA

WHY INVENTATEQ ?

InventateQ is a leading software training company dedicated to empowering learners with cutting-edge skills and knowledge in the ever-evolving IT industry. We offer comprehensive training programs designed by industry experts, ensuring that our students are well-prepared for successful careers in software testing.

COURSES & PLACEMENTS

- Comprehensive Curriculum
- Experienced Trainers
- Hands-on Training
- Flexible Learning Options
- Placement Assistance
- Industry Recognized Certification
- Affordable Pricing
- Student Support

Placement Process

Resume Preparation → Mock Interviews → Technical Assessments → Job Referrals → Offer Letter

Success Stories

Interview Skills & Assessments

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At InventateQ, Your Success is Our Mission !

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GUARANTEED PLACEMENT SUPPORT

Our Placement Support Doesn't Stop After the Course Ends!

- Aptitude Training
- Technical Training
- Mock Interviews
- Resume Preparation
- Interview Scheduling
- Career Path Preparation
- Linkedin Profile Optimization
- Job Portal Access
- Placement Drives & Hiring Events

OUR PLACEMENT STATS

The numbers speak for themselves. Here's a glimpse of our placement success:

10,000+	500+	95%	6.5 PA
Students Placed	Hiring Partners	Placement Rate	Highest Package

Check Our Recent Placements

CAREER PROGRESSION

Software testing is a rewarding career path with numerous opportunities for growth and

Entry-Level Roles	Mid-Level Roles	Senior-Level Roles
Manual Tester	Automation Engineer	Test Architect
Software Tester	Performance Engineer	Test Manager
Junior QA Analyst	Security Tester	Quality Assurance Manager

SKILLS ROADMAP

Progress from core foundations to specialized roles, equally in-demand and lucrative.

BEGINNER	INTERMEDIATE	ADVANCED
Manual Testing Fundamentals	Automation Testing (Selenium, Cypress, Playwright)	Performance Testing (JMeter, LoadRunner)
Basic SQL & Database Testing	API Testing (Postman, REST Assured)	Security Testing & Vulnerability Assessment
Agile & Scrum Basics	CI/CD Integration (Jenkins, GitHub Actions)	Test Automation Framework Design
Bug Tracking (Jira, Bugzilla)	Mobile Testing (Appium, Espresso, XCUITest)	Leadership & Test Strategy Planning

DETAILED MODULE PLAN

This course covers everything you need to become a successful tester, step-by-step.

Module 1: Testing Fundamentals

- Introduction to Software Testing & Quality Assurance
- SDLC, STLC, and Bug Lifecycle — Methodologies and Models
- Agile, Scrum, and Kanban — Testing in Modern Workflows
- Test Planning, Test Case Design, and Test Execution Techniques

▶ WATCH LIVE
Agile & Scrum Explained: Sprint Ceremonies, Roles, and How Testers Fit In

Module 2: Test Design and

- Requirement Analysis, Test Scenarios, Test Cases, and Traceability
- Black Box Techniques — Equivalence Partitioning, Boundary Value Analysis
- Regression Testing Strategies and When to Automate
- Writing Clear, Bulletproof Bug Reports

▶ WATCH LIVE
Why Most Bad Bug Reports Get Ignored — And How to Write Ones That Don't

Module 3: Test Environment and System Testing

- Website, desktop, application, and mobile testing
- Integration, system testing, and UAT
- User flows, business rules, and edge-case testing
- Cross-browser, cross-device, and compatibility testing
- Test data management and environment setup

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 4: Database and Backend Testing Basics

- SQL for testers: validating data, joins, and verification queries
- Database testing: schema validation, data integrity, and constraints
- Basics, understanding of joins, filters, and integrity checks
- Stored procedures and triggers
- Testing backend logic and data flows

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers. Live

Module 5 : Test Management and Defect Tools

- Test management tools: Jira, TestRail, and Zephyr
- Test cycles, dashboards, and team reporting
- Defect lifecycle, triage, and prioritization
- Producing clear, data-driven test reports

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 6 : Agile Testing and Project Workflow

- Scrum ceremonies, sprint planning, and participation in daily stand-ups
- User stories, acceptance criteria, and backlog grooming
- Collaborating with developers and product owners
- Working in fast-paced, iterative teams

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 7: API Testing Foundations

- HTTP methods, status codes, and how APIs communicate
- REST API testing with tools such as Postman
- Request/response validation and automated checks
- Error handling and edge cases in API testing

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 8: Automation Testing

- Automation
- Automation purpose, when, and ROI thinking
- Selenium WebDriver with Python or Java
- Locators, waits, and handling dynamic elements
- When to automate and when to keep testing manual

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 9 : Non-Functional and

- Specialized Testing Awareness
- Performance testing with JMeter or k6
- Accessibility testing basics
- Security, API, and mobile at a high level
- Choosing the right specialization for your career

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

Module 10 : Real-Project Workflow

- End-to-end testing of a full application: planning, writing, and logging, and reporting
- Personal and API validation on a realistic application flow
- Test plan, test cases, and bug reports
- Mistakes and debugging tips
- Portfolio, ready-for-documentation and interview prep
- Resume and LinkedIn guidance
- Mock interviews and feedback from experienced testers
- Scholarship, 10 Fall

▶ WATCH LIVE
Real-world examples and exercises to thrive and succeed as software testers.

REAL-WORLD PORTFOLIO PROJECTS

Practice based on business, social apps, and real-time testing open source projects.

Project 1 : Decisions and Bug Findings

What to Test: Login, Signup, Forgot Password, Logout, Session Handling
What you do: Test positive and negative scenarios, boundary values, and edge cases
Tools used: Manual testing, Jira, Bugzilla
Project outcome: Test cases, bug reports, and defect tracking

Project 2 : Task Management Platform Core & Logic Practice

What to Test: Task creation, editing, deletion, and status updates
What you do: Test business logic, user workflows, and data integrity
Tools used: Manual testing, Postman, Jira
Project outcome: Test plan, test cases, and bug reports

Project 3 : API Testing Integration & Automation

What to Test: Authentication, CRUD operations, and error handling
What you do: Automate API test scenarios and validate responses
Tools used: Postman, REST Assured, Python Requests
Project outcome: Automated API test suite and reports

Project 4 : Software Testing Hub vs. Grad Capstone

What to Test: Job postings, resume uploads, interview scheduling, and user profiles
What you do: Test end-to-end workflows, edge cases, and integrations
Tools used: Selenium, TestNG, Jira, Postman
Project outcome: Comprehensive test documentation and bug reports

ASSESSMENT FRAMEWORK

Practice based on business, social apps, and real-time testing open source projects.

Assessment Type	Description
Online Knowledge Tests	Timed, MCQ-based tests to evaluate concepts, terminology, and theoretical understanding
Live Automation & Coding Reviews	Hands-on live sessions where trainers review your code, debug issues, and suggest improvements
Mobile + Web Testing Challenges	Collaborative problem-solving exercises simulating real-world testing scenarios
Final Production Capstone	Comprehensive project covering end-to-end testing of a full application
Personal Report Card	Detailed reporting, including performance analysis and personalized feedback

RESUME, GITHUB & LINKEDIN

Practice based on business, social apps, and real-time testing open source projects.

- Turning your GitHub and resume into clear, professional profiles
- Showcasing your projects in a way that gets noticed
- Resume templates designed specifically for software testers
- Tips to avoid the most common resume mistakes
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OUR STUDENT

Our students are the heart of our success. Here's what they've accomplished and where they're going! Dedication, skill, and

READ REVIEWS

"The course material was spot on for the software development life cycle and testing. I've already started applying what I learned at my job. Thanks to the instructors for their support!"

Ravi Kumar, Software Developer

"I was looking for a comprehensive course to upskill in software testing, and this course exceeded my expectations. The hands-on projects and real-world examples were incredibly valuable."

Priya Sharma, Software Tester

"The instructors were knowledgeable and supportive, and the course structure was very effective. The certification helped me land my current role."

Vikram Singh, Software Test Analyst

WATCH VIDEOS

Real Interview Story: How I Cracked My First Software Tester Interview

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CONTACT US

IT JOB HUNTING ENDS HERE

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Visit Us/Contact Us: +91 83000 00000 | IT JOB GUARANTEED

+91 78911 53678 | Whatsapp

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