

Best Software Testing Course in Pune with 100% Placement Assistance – Skillio (2026 Guide)

The advertisement features a woman with long dark hair, wearing a blue denim jacket over a green shirt, sitting at a desk and smiling while working on a laptop. The laptop has a logo that says 'TESTING' with a magnifying glass over a bug. The background is a blurred office setting with warm lights. On the left side, the Skillio logo is displayed with the tagline 'YOUR SKILLS, YOUR FUTURE'. Below the logo, the text reads 'Best Software Testing Course in Pune' in large, bold letters, followed by 'with 100% Placement Assistance' in a dark blue box, and 'SKILLIO (2026 GUIDE)' in an orange box. Below this, it says 'Learn | Practice | Get Placed'. There are four icons representing different aspects of the course: 'Industry-Expert Trainers' (a person at a whiteboard), 'Hands-on Training' (a computer monitor), 'Industry Recognized Certification' (a star in a circle), and '100% Placement Assistance' (a group of people). At the bottom left, a location pin icon is next to the text 'PUNE's Trusted IT Training Institute for a Successful Career in Software Testing'. The bottom of the advertisement features a dark blue bar with the text 'TOOLS YOU WILL MASTER' followed by logos for Selenium, JIRA, Postman, TestNG, and Jenkins. On the far right, there is a target icon and the text 'YOUR FUTURE. OUR MISSION.'

**Dreaming of starting your IT career but worried about getting your first job?
Finding the right software testing course with proper placement support can
make a big difference in your career journey.**

If you're searching for a [software testing course in Pune](#) that combines practical training, industry skills, and career guidance, Skillio is a name worth exploring. Formerly known as Testing Shastra, Skillio has helped thousands of students learn software testing, automation testing, and full-stack development while preparing them for real IT job opportunities.

From hands-on projects and interview preparation to resume guidance and placement assistance, Skillio focuses on helping students become job-ready, not just course-ready.

In this guide, we'll explore how Skillio's placement assistance works, what support students receive, and why it can be a valuable choice for starting or switching to a software testing career in 2026.

Why Pune Students Choose Skillio

When students start looking for a software testing or [IT training institute in Pune](#), they usually look beyond just course content. They want practical skills, career guidance, and a place that can help them move closer to a real job opportunity.

That's where Skillio focuses on creating a career-oriented learning experience. Instead of only teaching theory, Skillio emphasizes hands-on training, industry tools, real-time projects, and placement preparation.

Here are some reasons why many Pune students consider Skillio for their IT career journey:

- **Industry-focused training:** Skillio focuses on practical learning that matches current IT industry requirements, helping students understand how tools and technologies are used in real projects.
- **Strong student base:** Skillio has trained **10,000+ students**, helping learners from different backgrounds build their technical skills and confidence.
- **[Placement support](#):** With dedicated career guidance, interview preparation, and placement assistance, Skillio helps students prepare for IT job opportunities.
- **[Hiring partner network](#):** Skillio works with multiple hiring partners and has helped students get opportunities with companies such as **TCS, Wipro, Deloitte, Synechron, and Winsoft Technologies**, along with many other organizations.
- **Focus on job readiness:** The goal is not just completing a course but helping students become ready for interviews, workplace challenges, and real IT projects.

For many Pune students, the combination of practical training, experienced guidance, and placement support makes Skillio a preferred choice when planning a career in software testing and other IT domains.

What You'll Learn in Skillio's Software Testing Course

Choosing a software testing course is not only about learning concepts. To build a successful QA career, students need to understand the tools, processes, and techniques that are actually used in IT companies.

[Skillio's Software Testing Course in Pune](#) is designed with an industry-focused approach, covering both manual testing concepts and automation testing skills. The course helps students build a strong foundation and gain practical knowledge required for real-world testing projects.

Here's what students learn during the program:

- **Manual Testing Fundamentals**
Understand the basics of software testing, including SDLC, STLC, test planning, test case creation, execution, and the complete bug life cycle.
- **Automation Testing with Selenium & Java**
Learn how automation testing works using Selenium WebDriver with Java and understand how QA teams automate repetitive testing tasks.

- **Defect Tracking Tools**
Get practical exposure to tools like JIRA and Bugzilla for reporting, managing, and tracking software defects.
- **API Testing**
Learn API testing concepts using tools like Postman and REST Assured to validate backend services and application performance.
- **SQL Database Testing**
Understand how to perform database validation using SQL queries and verify data accuracy.
- **Performance Testing Basics**
Get introduced to performance testing concepts and tools like JMeter to understand application speed, stability, and scalability.

Along with the core software testing program, Skillio also offers advanced learning paths for students who want to specialize in specific areas, including:

- [Python Selenium Automation Testing](#)
- [REST API Testing](#)
- [Playwright Automation Testing](#)

With a combination of testing fundamentals, automation tools, and practical exposure, Skillio helps students develop the skills needed to confidently start their QA and software testing careers.

Real Batch Schedules (Not Just “Coming Soon”)

When students are choosing an IT training institute, one of the first things they check is the batch schedule. Clear details about course duration, start dates, learning mode, and location help students make the right decision with confidence.

Unlike many training pages that only show “coming soon” updates, Skillio keeps its batch information clear and updated. Students can easily understand the available programs, learning format, and training locations before joining.

As of mid-2026, Skillio’s active training batches include:

- **Java Selenium Automation Testing Batch**
 - Duration: **4 Months**
 - Mode: **Online + Offline**
 - Locations: **Pimple Saudagar & Erandwane Branch**
- **SQL Training Batch**
 - Duration: **1.5 Months**

- Focus: Database concepts and SQL skills required for software testing and IT roles
- **TypeScript with Playwright Automation Batch**
 - Duration: **3–4 Months**
 - Focus: Modern automation testing using Playwright framework

With real batch details, multiple learning modes, and training centers in [Pimple Saudagar](#) and [Erandwane](#), Skillio helps students choose a program that fits their career goals and learning preferences.

This kind of transparency — clear duration, available batches, and actual training locations — makes it easier for students to plan their software testing career journey.

Meet the Trainers Behind Skillio

A good training program is not only about the syllabus — it is also about learning from trainers who understand the industry and can guide students through real challenges.

At Skillio, trainers are actively involved in student learning and provide practical guidance throughout the course. Instead of focusing only on textbook concepts, they help students understand real testing scenarios, tools, and industry practices.

Meet some of the experienced trainers at Skillio:

- **Avinash Pingale – Founder & Trainer**
With **7+ years of experience in software testing education**, Avinash focuses on helping students build strong testing fundamentals and prepare for IT careers.
- **Dayanand Mhetre – Selenium & Automation Trainer**
With **11+ years of teaching experience**, Dayanand helps students understand automation testing concepts, Selenium frameworks, and practical implementation.
- **Vikas Borse – Java Full Stack Trainer**
Bringing **8+ years of experience**, Vikas guides students in Java development concepts and full-stack technologies.
- **Rohitkumar W. – Java Developer & Trainer**
With **7+ years of experience**, Rohitkumar helps students strengthen their Java skills and understand development practices used in the industry.

Experienced trainers play an important role, especially in automation testing, where students need practical problem-solving skills. Learning from trainers who understand real-world challenges like debugging automation scripts, handling testing frameworks, and working with development teams helps students become more confident and job-ready.

What Students Are Saying About Skillio

Before joining any software testing course, most students want to know one thing — “**How is the actual classroom experience?**” Course details and promises are important, but real student feedback often gives a better understanding of the teaching quality, trainer support, and learning environment.

Skillio's Google Reviews and student testimonial videos show a common pattern — students appreciate the clear teaching approach, practical examples, and supportive guidance provided during the training journey. You can also check the latest student feedback through [Skillio's official Google Reviews](#) and [Student Video Testimonials](#) pages to understand real learner experiences.

Many students highlight that:

- **Concepts are explained from basic to advanced levels**
Students mention that trainers focus on building strong fundamentals first and then gradually move towards advanced topics.
- **Doubts are cleared properly**
Learners appreciate the supportive approach where trainers take time to explain queries and make sure students understand the concepts.
- **Practical learning approach**
Reviews often mention the use of real-time examples and practical knowledge, which helps students understand how software testing works in actual IT projects.
- **Beginner-friendly teaching style**
Students from different backgrounds find the teaching approach easy to follow, especially when learning topics like Manual Testing, Java, and Selenium Automation.

One Software Testing student shared that the course covered both **manual testing concepts and Java & Selenium automation**, providing a strong foundation for beginners and job seekers. Other learners have also mentioned that trainers are approachable and make complex QA concepts easier to understand.

If you are comparing software testing institutes in Pune, checking verified reviews and student testimonial videos can help you understand the real learning experience beyond marketing claims.

Placement Support That Goes Beyond “Assistance”

For many students, completing a software testing course is only the first step. The bigger challenge is preparing for interviews, building confidence, and finding the right job opportunities.

Skillio focuses on providing career support beyond just sharing placement updates. The placement assistance process is designed to help students become more job-ready with practical guidance and interview preparation.

Students receive support in areas such as:

- **Resume Building for QA Roles**
Guidance on creating a professional resume that highlights software testing skills, tools, projects, and technical knowledge relevant to QA positions.
- **Mock Interviews & Interview Preparation**
Practice sessions help students understand common interview questions, improve communication, and build confidence before facing real recruiters.
- **Hiring Partner Opportunities**
Students get support through Skillio's hiring network, which helps connect eligible candidates with potential job opportunities.
- **Support for Freshers & Career Switchers**
The training and placement guidance are designed for beginners, fresh graduates, and professionals looking to transition into software testing roles.

With industry-focused training and career support, Skillio helps students move from learning testing concepts to preparing for real QA job opportunities.

Skillio's Pune Training Locations

For students who prefer classroom learning, Skillio offers offline training from two Pune locations along with online learning options.

[Pimple Saudagar Branch](#)

Address: Unit Number 504, Near Govind Yashada BRT stop, Ganeesham E, Pimple Saudagar, Pune, Maharashtra 411027

[Erandwane Branch](#)

Address: 1st floor Office No.6&7, FTP No. 884/7, Nal Stop, Pandurang Colony, Erandwane, Pune, Maharashtra 411004

Students can choose the learning mode that works best for them:

- **Offline classroom batches** for students who prefer face-to-face learning
- **Online live sessions** for learners who want to join from anywhere

With both online and offline options available, Skillio makes software testing training accessible for students in Pune as well as learners from other locations.

Certifications You Can Earn with Skillio

When starting a software testing career, certifications can help add more value to your resume. Along with [Skillio's course completion certificate](#), students get guidance about industry-recognized certification paths that can support their career growth.

Skillio helps students understand certification options aligned with globally recognized testing and technology platforms, including:

- **ISTQB (Indian Software Testing Qualifications Board pathway)** for software testing fundamentals and QA roles
- **Oracle certifications** for technology and programming skills
- **Microsoft certifications** for relevant technology domains

For freshers and job seekers, having certifications along with practical project experience can help create a stronger profile when applying for QA and automation testing opportunities.

Free Resources Before You Enroll

Choosing the right training institute is an important decision. Skillio allows students to explore the learning experience before making a commitment.

Students can access resources such as:

- [Free Demo Session](#)
Attend a live class and understand the trainer's teaching style, course approach, and learning environment.
- [Free Career Counseling](#)
Get guidance on whether software testing, automation testing, or another IT career path matches your skills and goals.
- [Recorded Sessions & Study Notes](#)
Revise important concepts and continue learning even after class hours.
- [Interview Questions Bank](#)
Practice commonly asked QA and software testing interview questions to improve preparation.
- [Practical Assignments](#)
Strengthen your understanding through hands-on exercises and module-based practice.

These resources help students make a more informed decision and understand whether a software testing career and Skillio's training approach are the right fit for them.

Beyond Software Testing: Build a Complete IT Career Path

One advantage of learning with Skillio is that students can continue upgrading their skills without changing their learning platform.

Along with Software Testing, Skillio offers career-focused programs in areas such as:

- [Java Full Stack Development](#)
- [.NET Full Stack Development](#)
- [REST API Testing](#)
- [Performance Testing with JMeter](#)
- [Data Science](#)
- [Data Analytics](#)
- [Cloud Computing](#)
- [Machine Learning](#)
- [Artificial Intelligence](#) (AI)

Students who begin their journey with manual testing and automation testing can later expand their skills into API testing, performance testing, development, or other advanced IT domains.

This creates a continuous learning path where students can improve their skills based on changing industry requirements.

Learn Software Testing Anytime with the Skillio App

To make learning more flexible, Skillio also provides a mobile application for students.

Through the app, learners can access:

- Course materials
- Recorded sessions
- Learning updates
- Important course information

The app is especially helpful for working professionals and students who want to revise lessons or continue learning while managing their daily schedules.

Corporate Social Responsibility: Skillio's Contribution Beyond Training

Skillio's focus is not limited to classroom learning and career outcomes. The institute also works towards improving access to quality technology education through its CSR initiatives.

By supporting learning opportunities and helping more students build digital skills, Skillio aims to contribute to the wider tech education ecosystem. For students, this reflects an institute's commitment not only to enrollments but also to creating a positive impact through education.

How Skillio Compares on Key Factors

Before choosing a software testing institute, students usually compare important factors like experience, placement support, learning options, and career growth opportunities.

Factor	Skillio Details
Students Trained	10,000+ students trained
Students Placed	5,000+ students supported with IT career opportunities
Hiring Partners	TCS, Wipro, Deloitte, Synechron, and other organizations
Training Locations	Pimple Saudagar & Erandwane, Pune
Learning Mode	Online + Offline batches available
Free Demo Class	Available for students to understand the training approach
Certification Support	Skillio course certificate + exposure to ISTQB, Oracle, and Microsoft-aligned certification paths
Fee Flexibility	EMI/installment options available for eligible learners
Career Programs Beyond Testing	Full Stack Development, API Testing, Performance Testing, Data Science, Cloud Computing, AI & Machine Learning

This combination of training, career support, and continuous learning options helps students plan a long-term IT career path.

Is Skillio Right for You?

Skillio's Software Testing Course can be a suitable choice for students and professionals who are looking for practical learning along with career guidance.

It may be a good fit if you are:

- **A fresher or recent graduate** who wants to start an IT career, even without a strong coding background.
- **A career switcher** looking to enter the software industry without a computer science degree.
- **A working professional** who wants to upgrade skills in automation testing, API testing, or modern QA tools.

- **Someone looking for a Pune-based training institute** that offers structured learning, placement support, and practical industry-focused training.

Choosing the right institute depends on your goals, learning style, and career plans. Exploring the syllabus, attending a demo session, and understanding the training approach can help you make the right decision for your software testing journey.

Frequently Asked Questions (FAQs) About Skillio Software Testing Course

Does Skillio offer both Manual Testing and Automation Testing training?

Yes. Skillio's Software Testing Course covers both manual and automation testing concepts. Students first learn the fundamentals of manual testing, including testing processes and defect management, and then move towards automation testing using **Java and Selenium**.

Is prior programming experience required to join the Software Testing Course?

No. Students do not need previous programming experience to start the course. Java concepts are introduced from the basics with a focus on test automation, making it easier for beginners and non-programming backgrounds to understand.

Does Skillio provide online classes or only offline training in Pune?

Skillio offers both **Online and Offline learning options**. Students can choose classroom training at Skillio's Pune locations or join live online sessions based on their convenience.

What is Skillio's placement support and track record?

Skillio focuses on career support through resume guidance, interview preparation, mock interviews, and placement assistance. The institute reports having trained **10,000+ students** and supported **5,000+ placements** with hiring partners including companies such as **TCS, Wipro, Deloitte, and Synchro**.

Where are Skillio's training centers located in Pune?

Skillio currently has two training locations in Pune:

- **Pimple Saudagar Branch**
- **Erandwane Branch**

Students who cannot attend offline classes can also join through online learning options.

Can freshers join Skillio's Software Testing Course?

Yes. The course is designed for freshers, graduates, and beginners who want to start a career in software testing. The training covers testing fundamentals, automation tools, projects, and interview preparation to help students become job-ready.

Does Skillio provide practical project experience?

Yes. Skillio focuses on practical learning through assignments, testing scenarios, and hands-on practice with industry-relevant tools like Selenium, Java, API testing tools, SQL, and defect management platforms.

How can I check Skillio's teaching quality before joining?

Students can attend a free demo session and explore student reviews and testimonials to understand the teaching approach, trainer support, and overall learning experience before enrolling.

Ready to Start Your Software Testing Journey?

Thinking about building a career in software testing or upgrading your QA skills? Start by exploring Skillio's training approach and understand how the course can help you move towards your career goals.

You can [book a free demo session](#) to experience the teaching style, interact with trainers, and get a better idea about the learning process. You can also check the complete course syllabus to understand the topics, tools, and practical skills covered in the program.

Take the first step towards your IT career with Skillio and explore the right learning path for your goals.