

Top 15 Best Machine Learning Institutes in Pune (2026 Updated List): Fees, Placements, Reviews & Course Comparison



SKILLIO

Top 15 Best Machine Learning Institutes in Pune (2026 Updated List)

Find the **Best ML Course** for Your Career Goals in 2026!

Icons representing: Fees, Placements, Reviews, Course Comparison

2026 UPDATED LIST

Choosing the right Machine Learning institute isn't just about finding the lowest fees or the biggest placement claims—it's about investing your time, money, and future in a program that matches your career goals. With AI and Machine Learning transforming industries such as healthcare, finance, e-commerce, manufacturing, cybersecurity, and automation, employers are actively looking for professionals who have practical skills, hands-on project experience, and knowledge of real-world AI tools.

Pune has become one of India's fastest-growing technology and education hubs, making it home to dozens of institutes offering Machine Learning courses. However, not every institute offers the same quality of curriculum, trainers, industry exposure, or placement assistance. Some programs are designed for complete beginners, while others are better suited for software developers, data analysts, or experienced IT professionals looking to upskill.

To help you make an informed decision, we've carefully researched and compared some of the most popular Machine Learning training institutes in Pune. Instead of relying on marketing claims alone, this guide focuses on the factors that actually matter when choosing a course.

In this guide, you'll discover:

- The **15 best Machine Learning institutes in Pune (2026 edition)**
- Course highlights and specialization areas
- Approximate fee ranges
- Placement assistance and career support
- Eligibility and who each course is best suited for
- Key factors to compare before enrolling
- Tips to choose the right ML course based on your experience and career goals

Pune has grown into one of India's biggest hubs for IT, analytics, and AI talent, which is exactly why the city is packed with training institutes claiming to be the "best" place to learn Machine Learning. If you're a student, working professional, or career-switcher searching for the best Machine Learning institutes in Pune, the sheer number of options—from bootcamp-style academies to university-backed programs—can make the decision overwhelming.

This **2026 updated guide** breaks down **15 well-known ML institutes in Pune**, along with what each one is known for, indicative fee ranges, placement support, and who each course is best suited for—so you can compare them side by side before enrolling.

Note on fees: *Course fees change frequently and often depend on batch, mode (online/offline), and ongoing offers. The ranges below are indicative based on publicly available information as of 2026. Always confirm final pricing directly with the institute before enrolling.*

How We Ranked These Machine Learning Institutes in Pune

With dozens of institutes offering Machine Learning courses in Pune, simply relying on advertisements or placement promises isn't enough. To make this guide genuinely useful, we evaluated every institute using a consistent and transparent methodology rather than promotional claims.

Our rankings are based on factors that matter most to students and working professionals looking for quality training and better career opportunities.

We considered the following criteria:

- **Comprehensive Machine Learning Curriculum** – The depth of topics covered, including Python, statistics, supervised and unsupervised learning, deep learning, AI tools, real-world projects, and the latest industry practices.
- **Fee Transparency** – Institutes that clearly publish or communicate their course fees received higher scores than those with limited or unclear pricing information.
- **Placement Support & Hiring Claims** – We reviewed placement assistance, hiring partners, internship opportunities, alumni outcomes, and whether placement claims could be independently verified instead of relying solely on marketing statements.
- **Certification Value** – Greater weight was given to certifications from recognized universities, global technology partners (such as IBM or Microsoft), or well-established training organizations that carry stronger industry recognition.
- **Student Reputation & Independent Reviews** – We compared feedback from multiple trusted review platforms, student testimonials, and industry mentions to identify institutes with consistently positive learning experiences.

Rather than ranking institutes purely by popularity, our goal was to highlight training providers that demonstrate transparency, quality education, practical learning, and credible career support.

***Note:**Rankings are based on publicly available information, course offerings, and independent research available as of 2026. Since curricula, fees, faculty, and placement partnerships may change over time, we recommend verifying the latest details directly with the institute before making your final enrollment decision.*

Quick Comparison Table

Choosing the right Machine Learning institute becomes much easier when you can compare the most important details in one place. The table below summarizes the **15 best Machine Learning institutes in Pune (2026)**, including **who each course is best suited for, learning mode, indicative course fees, and placement support**.

Course fees in Pune typically range from **₹20,000 for short-term certification programs to over ₹3,00,000 per year for full-time university degrees**, while premium online programs from leading edtech platforms can cost between **₹1,00,000 and ₹3,50,000**. Use this comparison as a quick reference before exploring the detailed reviews of each institute.

#	Institute	Best For	Mode	Indicative Fees	Placement Support
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1	Skillio (helloskillio.com) ★ Editor's Choice	Beginners, working professionals & career-switchers	Classroom + Online + Hybrid	Contact for current fees	✔ Live projects, interview preparation & guidance for Google, AWS and Microsoft certifications
2	ExcelR	Beginners & working professionals	Classroom + Online	Contact for current fees	✔ Yes
3	Learnbay	Career changers & non-programmers	Online (Live)	Contact for current fees	✔ IBM/Microsoft-backed certifications
4	Intellipaat	Self-paced learners	Online (Self-paced + Live)	Contact for current fees	✔ 400+ hiring partners (claimed)
5	Imarticus Learning	Structured postgraduate programs	Classroom + Online	Contact for current fees	✔ Yes
6	UpGrad	IIT/IIM-affiliated certification seekers	Online	Contact for current fees	✔ Yes
7	Edvancer Eduventures	Career-focused ML training	Online	Contact for current fees	✔ Yes
8	SevenMentor	Local Pune classroom learners	Classroom + Online	Contact for current fees	✔ Yes
9	igmGuru	Corporate & individual upskilling	Online	Contact for	⚠ Limited / Basic

				current fees	
10	Technoglobe IT Solutions	Long-established local institute	Classroom + Online	Contact for current fees	✓ Yes
11	Jaro Education	Working professionals	Online	Contact for current fees	✓ Yes
12	GenAI & ML Academy (Kharadi)	Advanced ML & MLOps learners	Classroom + Online	Contact for current fees	✓ Yes
13	Skillslash	Data Science + Machine Learning tracks	Online	Contact for current fees	✓ Yes
14	StarAgile	Certification-focused short courses	Online	Contact for current fees	⚠ Basic
15	DY Patil University (B.Tech AI & ML, powered by Intellipaat)	Full-time AI & ML degree seekers	On-campus	Contact for current fees	✓ Campus placements

Note: The fee ranges above are indicative and based on publicly available information as of **2026**. Actual fees may vary depending on the batch, course duration, learning mode (online/offline), scholarships, and promotional offers. Always confirm the latest fee structure, curriculum, and placement support directly with the institute before enrolling.

Top 15 Best Machine Learning Institutes in Pune with Placements

1. [Skillio \(helloskillio.com\)](https://helloskillio.com) ★ Editor's Choice — Best Machine Learning Institute in Pune (2026)

If you're searching for the [best Machine Learning institute in Pune](#), Skillio is our **Editor's Choice** for 2026. With training centers in [Erandwane](#) and [Pimple Saudagar](#), the institute has built a strong reputation for delivering **job-oriented Machine Learning training** through live projects, expert mentorship, and practical industry exposure.

Rather than focusing only on theory, Skillio emphasizes **hands-on learning**, helping students develop the skills employers expect in today's AI and data-driven job market. Whether you're a **college student, fresh graduate, working professional, software developer, or career switcher**, the course is designed to take you from the basics of Machine Learning to real-world project implementation.

Why We Recommend Skillio

- ✓ Beginner-friendly curriculum
- ✓ Live industry projects
- ✓ Classroom, Online & Hybrid batches
- ✓ Placement assistance with interview preparation
- ✓ Experienced trainers from the IT industry
- ✓ Guidance for Google, AWS & Microsoft certifications
- ✓ Flexible learning schedule for students and working professionals

Course Overview

Skillio's Machine Learning program is designed around the technologies and frameworks used by leading technology companies.

You'll Learn

- Python Programming
- R Programming
- Machine Learning Algorithms
- Supervised Learning
- Unsupervised Learning
- Deep Learning
- Natural Language Processing (NLP)
- TensorFlow
- Keras

- Scikit-learn
- Feature Engineering
- Model Evaluation
- Data Preprocessing
- Model Deployment Basics

Every module includes practical assignments, coding exercises, and real-world business case studies to help students build industry-ready skills.

Hands-on Project Experience

One of Skillio's biggest strengths is its focus on practical implementation.

Students work on:

- Live industry projects
- Real business datasets
- Capstone projects
- AI & Machine Learning case studies
- Portfolio-ready applications

This practical exposure helps learners build confidence before attending interviews.

Placement Support

Skillio provides dedicated career support throughout the course.

Placement Assistance Includes

- Resume Building
- LinkedIn Profile Optimization
- Mock Technical Interviews
- HR Interview Preparation
- Aptitude Training
- Career Counselling
- Interview Scheduling Support
- Placement Assistance

Instead of only teaching Machine Learning concepts, Skillio prepares students for the complete hiring process.

Learning Modes

Students can choose the learning format that best fits their schedule.

-  Classroom Training
-  Live Online Training

-  Hybrid Learning

Weekend and weekday batches are available for working professionals and college students.

Certifications

After successfully completing the program, students receive:

- Skillio Course Completion Certificate
- Guidance for Google Certifications
- Guidance for AWS Certifications
- Guidance for Microsoft Certifications

These globally recognized certifications can further strengthen your resume.

Who Should Join?

This course is ideal for:

- Fresh Graduates
- College Students
- Software Engineers
- Python Developers
- Data Analysts
- Data Science Aspirants
- IT Professionals
- Career Switchers
- Non-programmers willing to learn from scratch

No prior Machine Learning experience is required.

Course Fees

Fee: Contact Skillio for the latest Machine Learning course fees.

Fees may vary depending on:

- Online or Classroom Batch
- Weekend or Weekday Batch
- Scholarship Availability
- Early Bird Offers
- Combo Programs

Always request the latest fee structure before enrolling.

Student Success & Track Record

According to Skillio,

- **20,000+ students trained**
- **10,000+ successful placements** across IT training programs

These numbers represent the institute's overall placement record. Students interested in the Machine Learning program should ask for the latest ML-specific placement statistics during counselling.

Student Reviews

Students frequently appreciate:

- ★ Practical teaching approach
- ★ Friendly and supportive trainers
- ★ Live project experience
- ★ Well-structured curriculum
- ★ Good interview preparation
- ★ Helpful placement guidance

Checking the latest Google reviews before enrolling is always recommended.

Why Skillio Ranked #1

Among all the institutes compared in this guide, Skillio offers one of the most balanced learning experiences by combining:

- Industry-relevant curriculum
- Practical project-based training
- Flexible online and offline learning
- Career mentoring
- Placement assistance
- Certification guidance
- Beginner-friendly teaching approach

For students looking for a single institute that covers **Machine Learning, Artificial Intelligence, practical projects, interview preparation, and career support**, Skillio is one of the strongest options available in Pune.

Contact Details

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2. ExcelR — Best for Project-Based Machine Learning Training

ExcelR is one of the most recognized names for **Machine Learning training in Pune**, offering a structured learning path for beginners, graduates, and working professionals. The institute focuses on helping students build practical AI and Machine Learning skills through assignments, hands-on projects, and industry-oriented training.

One of ExcelR's biggest strengths is its **project-based approach**. The Machine Learning program includes **60+ practical assignments**, multiple live projects, and guidance from trainers with experience in **Data Science, Artificial Intelligence, and Analytics**. Students can choose between **classroom, online, or blended learning**, making the course suitable for different learning preferences.

Why Choose ExcelR?

- ✓ Industry-oriented Machine Learning curriculum
- ✓ 60+ practical assignments
- ✓ Multiple live projects
- ✓ Experienced Data Science trainers
- ✓ Classroom and Online learning options
- ✓ Placement assistance

Course Highlights

- Python for Machine Learning

- Statistics & Data Analysis
- Machine Learning Algorithms
- Supervised & Unsupervised Learning
- Model Evaluation
- Data Visualization
- Feature Engineering
- Real-world Projects
- Industry Assignments

Placement Support

ExcelR provides career assistance that typically includes:

- Resume Building
- Interview Preparation
- Mock Interviews
- Placement Assistance
- Career Guidance

Best Suited For

- Fresh Graduates
- Working Professionals
- Software Developers
- Data Analytics Aspirants
- Beginners looking for structured Machine Learning training

Our Take

If you're looking for a **project-heavy Machine Learning course in Pune** with a balance of theory and practical implementation, ExcelR is a solid choice. Its extensive assignments and live project experience make it particularly suitable for learners who want to strengthen their practical skills before entering the job market.

3. Learnbay — Best for Career Switchers & Working Professionals

Learnbay has become one of the leading providers of **Machine Learning and Data Science courses in India**, especially for professionals looking to transition into AI and analytics careers. Its programs are designed with a strong industry focus and include certifications backed by **IBM** and **Microsoft**, adding credibility to learners' resumes.

Unlike many beginner-focused institutes, Learnbay primarily targets professionals with prior work experience. The latest batches also include **Generative AI (GenAI)** modules, domain-specific learning tracks, and capstone projects that align with current industry requirements.

Why Choose Learnbay?

- ✓ IBM & Microsoft-backed certifications
- ✓ Industry-focused curriculum
- ✓ GenAI modules included
- ✓ Domain specialization tracks
- ✓ Live online instructor-led classes
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Deep Learning
- Artificial Intelligence
- Generative AI (GenAI)
- Data Science
- Business Case Studies
- Capstone Projects
- Domain-specific Learning Paths

Placement Support

Learnbay offers career support through:

- Resume Building
- Career Mentorship
- Mock Interviews
- Placement Assistance
- Hiring Partner Network

Best Suited For

- Working Professionals
- Career Switchers
- Engineers
- IT Professionals
- Professionals with **1+ years of work experience**
- Learners seeking industry-recognized certifications

Our Take

Learnbay is an excellent option for professionals planning to switch into **Machine Learning, Artificial Intelligence, or Data Science**. Its combination of **IBM & Microsoft-backed certifications**, GenAI curriculum, and career support makes it particularly attractive for experienced learners aiming for higher-paying AI roles.

4. Intellipaat — Best for Flexible Online Machine Learning Learning

Intellipaat is one of India's leading online ed-tech platforms, offering comprehensive **Machine Learning and Data Science courses** for students, working professionals, and career changers. With a large learner community and a claimed network of **400+ hiring partners**, Intellipaat focuses on building practical AI and Machine Learning skills through flexible online learning.

Its programs combine **self-paced video lessons** with **live instructor-led sessions**, allowing learners to study at their own pace while receiving expert guidance and regular doubt-clearing support. Some programs are delivered in collaboration with universities and academic institutions, adding additional credibility to the certification. Intellipaat is also the official learning partner behind **DY Patil University's B.Tech in Artificial Intelligence & Machine Learning** program.

Why Choose Intellipaat?

- ✓ Flexible self-paced learning
- ✓ Live instructor-led classes
- ✓ 400+ hiring partners (claimed)
- ✓ University-affiliated certification programs
- ✓ Industry projects and case studies
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Artificial Intelligence
- Deep Learning
- Data Science Fundamentals
- Neural Networks
- Model Deployment
- Capstone Projects
- Industry Case Studies

Placement Support

Intellipaat offers career support through:

- Resume Building
- Mock Interviews
- Career Mentoring
- Interview Preparation
- Placement Assistance
- Access to its hiring partner network

Best Suited For

- Working Professionals
- Self-paced Learners
- Career Switchers
- Fresh Graduates
- Students looking for flexible online learning

Our Take

Intellipaat is an excellent choice for learners who need the flexibility to study around work or college schedules. Its combination of **self-paced learning**, **live mentoring**, **industry projects**, and **career support** makes it a strong option for building practical Machine Learning skills.

5. Imarticus Learning — Best for Structured AI & Machine Learning Programs

Imarticus Learning is well known for its **career-focused Artificial Intelligence and Machine Learning programs**, offering a structured, cohort-based learning experience with strong industry alignment. The programs are designed for learners who prefer instructor-led training with regular classroom interaction, hands-on projects, and peer learning.

The curriculum covers everything from **Machine Learning fundamentals** to advanced topics such as **Computer Vision, Recommendation Systems, and Artificial Intelligence applications**. Along with technical training, Imarticus also focuses on career development through interview preparation, industry projects, and placement assistance.

Why Choose Imarticus Learning?

- ✓ Structured cohort-based learning
- ✓ Industry-focused curriculum

- ✓ Experienced faculty
- ✓ Hands-on projects
- ✓ Career services
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Artificial Intelligence
- Deep Learning
- Computer Vision
- Recommendation Systems
- Capstone Projects
- Business Case Studies
- Career Readiness Training

Placement Support

Students receive career support that includes:

- Resume Building
- Mock Interviews
- Career Coaching
- Interview Preparation
- Placement Assistance
- Access to corporate hiring opportunities

Best Suited For

- Working Professionals
- Recent Graduates
- Career Switchers
- Learners seeking structured classroom-style training
- Students interested in advanced AI & Machine Learning programs

Our Take

Imarticus Learning is ideal for learners who prefer a **structured learning environment** with instructor guidance throughout the program. Its project-based curriculum, career services, and industry-oriented approach make it a good option for those planning to build a long-term career in **Artificial Intelligence and Machine Learning**.

6. UpGrad — Best for University-Affiliated Machine Learning Programs

UpGrad is one of India's leading online learning platforms, offering **Machine Learning and Artificial Intelligence programs** in collaboration with reputed universities and institutions. Its long-duration programs are designed for learners who want in-depth knowledge, industry exposure, and recognized academic credentials rather than short-term certification courses.

Several of UpGrad's Machine Learning programs are developed with academic partners such as **IIT Madras**, while its Executive PG programs include **15+ industry projects**, case studies, and hands-on assignments. The curriculum typically covers the complete AI and Machine Learning lifecycle, helping learners build practical as well as theoretical expertise.

Why Choose UpGrad?

- ✓ University-affiliated programs
- ✓ Industry-relevant curriculum
- ✓ 15+ hands-on projects
- ✓ Live online classes
- ✓ Career mentorship
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Artificial Intelligence
- Deep Learning
- Natural Language Processing (NLP)
- Data Visualization
- Model Deployment
- Industry Case Studies
- Capstone Projects

Placement Support

UpGrad provides career support through:

- Resume Building
- Career Mentorship
- Mock Interviews
- Interview Preparation

- Job Assistance
- Networking Opportunities

Best Suited For

- Working Professionals
- Software Engineers
- Data Analysts
- Career Switchers
- Professionals seeking university-affiliated certifications
- Learners looking for long-term career growth in AI and Machine Learning

Our Take

UpGrad is an excellent choice for professionals who want a **structured, university-backed Machine Learning program** with comprehensive learning, real-world projects, and career guidance. Its longer program duration makes it ideal for learners aiming to build strong expertise and transition into advanced AI and Machine Learning roles.

7. Edvancer Eduventures — Best for Industry-Focused Machine Learning Training

Edvancer Eduventures is a well-established online training provider specializing in **Machine Learning, Data Science, Artificial Intelligence, and Business Analytics**. Founded by **IIT and IIM alumni**, the institute focuses on practical, career-oriented education designed to match current industry hiring requirements.

A key advantage of Edvancer is its experienced faculty, many of whom have worked with leading organizations such as **Accenture, EY, Fractal Analytics, and other global technology companies**. The curriculum emphasizes real business applications, practical assignments, and project-based learning rather than purely academic concepts.

Why Choose Edvancer Eduventures?

- ✓ Founded by IIT-IIM alumni
- ✓ Industry-experienced faculty
- ✓ Career-oriented curriculum
- ✓ Hands-on projects

✓ Flexible online learning

✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Data Science Fundamentals
- Deep Learning
- Artificial Intelligence
- Predictive Analytics
- Business Case Studies
- Capstone Projects

Placement Support

Edvancer offers career support that includes:

- Resume Building
- Career Guidance
- Interview Preparation
- Mock Interviews
- Placement Assistance

Best Suited For

- Fresh Graduates
- Working Professionals
- Career Switchers
- Data Analytics Aspirants
- Learners who prefer industry-focused training

Our Take

Edvancer Eduventures is a strong option for learners who want to learn from **industry professionals** and build practical Machine Learning skills through real-world projects. Its career-oriented curriculum and experienced faculty make it a good choice for anyone preparing for roles in **Machine Learning, Data Science, and Artificial Intelligence**.

8. SevenMentor — Best for Classroom-Based Machine Learning Training in Pune

SevenMentor is one of Pune's well-known IT training institutes, offering **Machine Learning and Artificial Intelligence courses** through a classroom-focused learning model. With a strong

presence across Pune, the institute is a popular choice for students and professionals who prefer learning directly from instructors in a traditional classroom environment.

The Machine Learning course combines theoretical concepts with practical implementation, covering industry-relevant topics through hands-on assignments and real-world examples. SevenMentor also emphasizes personalized learning by maintaining relatively smaller batch sizes, allowing students to interact more closely with trainers. Many of its instructors come from industry backgrounds, bringing practical knowledge and real project experience into the classroom.

Why Choose SevenMentor?

- ✓ Classroom-focused learning experience
- ✓ Experienced industry trainers
- ✓ Small batch sizes
- ✓ Practical assignments and projects
- ✓ Flexible weekday and weekend batches
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning Fundamentals
- Supervised & Unsupervised Learning
- Artificial Intelligence Basics
- Deep Learning Introduction
- Data Visualization
- Model Evaluation
- Practical Projects
- Case Studies

Placement Support

SevenMentor offers career assistance that typically includes:

- Resume Building
- Mock Interviews
- Interview Preparation
- Career Guidance
- Placement Assistance

Best Suited For

- College Students
- Fresh Graduates
- Working Professionals
- Pune-based learners
- Students who prefer classroom-based learning

Our Take

If you value **face-to-face interaction**, regular classroom sessions, and direct access to trainers, SevenMentor is a good option. Its practical teaching approach and placement support make it suitable for learners who prefer a traditional classroom experience over fully online courses.

9. igmGuru — Best Budget-Friendly Online Machine Learning Course

igmGuru is an online training provider offering **Machine Learning certification courses** for beginners and professionals looking to build a strong foundation in AI and data science. Its curriculum focuses on practical Machine Learning concepts, helping learners understand the complete workflow—from data preparation and algorithm selection to model validation using Python.

The course is developed with contributions from industry experts and academic professionals, making it suitable for learners who want a structured introduction to Machine Learning without enrolling in a premium-priced bootcamp. Its flexible online format also allows students to learn from anywhere at their own pace.

Why Choose igmGuru?

- ✓ Affordable online training
- ✓ Beginner-friendly curriculum
- ✓ Structured learning path
- ✓ Industry-oriented course content
- ✓ Flexible online classes
- ✓ Practical assignments

Course Highlights

- Python Programming
- Data Preparation
- Machine Learning Algorithms

- Model Training
- Model Validation
- Data Analysis
- Practical Exercises
- Industry Case Studies

Placement Support

igmGuru provides basic career support, which may include:

- Resume Guidance
- Interview Preparation Resources
- Learning Support
- Limited Placement Assistance

Best Suited For

- Beginners
- Students
- Career Switchers
- Budget-conscious learners
- Professionals looking to build foundational Machine Learning skills

Our Take

igmGuru is a good choice for learners looking for an **affordable and structured Machine Learning course**. While its placement support is more limited than some larger training providers, it offers a solid introduction to Machine Learning concepts and practical implementation for those starting their AI journey.

10. Technoglobe IT Solutions — Best for Long-Established Machine Learning Training in Pune

Technoglobe IT Solutions is one of Pune's long-standing IT training institutes, with more than two decades of experience in technical education. Over the years, it has trained students across various technologies, including **Machine Learning, Artificial Intelligence, Data Science, and Data Analytics**, making it a familiar name among local learners.

Rather than offering Machine Learning as a standalone subject, Technoglobe integrates it into its broader AI and Data Science training programs. The curriculum combines theoretical concepts with practical implementation, helping students develop skills that align with current industry requirements. The institute also highlights its long history of training professionals and its placement network across companies in India.

Why Choose Technoglobe IT Solutions?

- ✓ 20+ years of training experience
- ✓ Industry-oriented curriculum
- ✓ Machine Learning integrated with AI & Data Science
- ✓ Classroom and online learning options
- ✓ Hands-on practical sessions
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning Fundamentals
- Artificial Intelligence
- Data Science Concepts
- Data Analytics
- Practical Projects
- Real-world Case Studies
- Industry-focused Training

Placement Support

Technoglobe offers career support that includes:

- Resume Building
- Interview Preparation
- Mock Interviews
- Career Guidance
- Placement Assistance

Best Suited For

- Fresh Graduates
- College Students
- Working Professionals
- Career Switchers
- Learners looking for an institute with a strong local presence

Our Take

Technoglobe IT Solutions is a good choice for students who prefer learning from an institute with a **long-standing reputation in Pune's IT training industry**. Its combination of Machine Learning, AI, and Data Science training makes it suitable for learners who want broader technical exposure alongside career support.

11. Jaro Education — Best for Working Professionals

Jaro Education is a well-known online higher education platform that offers **Artificial Intelligence and Machine Learning programs** in collaboration with leading universities and educational institutions. Its courses are primarily designed for **working professionals** who want to upgrade their skills without interrupting their careers.

One of Jaro Education's biggest advantages is its **flexible learning schedule**, with evening and weekend classes that make it easier for busy professionals to balance work and study. The curriculum combines **Machine Learning fundamentals** with practical business tools such as **SQL, Power BI, and Business Analytics**, helping learners apply AI concepts to real business problems.

Why Choose Jaro Education?

- ✓ Designed for working professionals
- ✓ Flexible evening and weekend batches
- ✓ University-affiliated programs
- ✓ Industry-oriented curriculum
- ✓ Business analytics integration
- ✓ Placement and career support

Course Highlights

- Python Programming
- Machine Learning
- Artificial Intelligence
- SQL
- Power BI
- Business Analytics
- Real-world Projects
- Case Studies

Placement Support

Jaro Education provides career services that include:

- Resume Building

- Career Mentoring
- Interview Preparation
- Professional Networking
- Placement Assistance

Best Suited For

- Working Professionals
- Managers
- IT Professionals
- Data Analysts
- Career Switchers
- Learners looking for flexible weekend or evening classes

Our Take

Jaro Education is an excellent option for professionals who want to **learn Machine Learning while continuing their full-time job**. Its flexible schedule, university collaborations, and business-focused curriculum make it particularly valuable for those aiming to apply AI and Machine Learning in corporate roles.

12. GenAI & ML Academy (Kharadi) — Best for Advanced Machine Learning & MLOps Training

GenAI & ML Academy, based in **Kharadi, Pune**, is designed for learners who already have a solid understanding of Machine Learning fundamentals and want to advance into **Machine Learning Engineering, MLOps, and Generative AI** roles. Unlike beginner-focused institutes, the academy emphasizes production-ready skills that are increasingly in demand across AI-driven organizations.

The curriculum goes beyond traditional Machine Learning by covering advanced algorithms, model deployment, automation, and scalable AI systems. Students gain practical exposure through hands-on projects, real-world case studies, and industry-oriented assignments that reflect modern AI workflows.

Why Choose GenAI & ML Academy?

- ✓ Advanced Machine Learning curriculum
- ✓ Strong focus on MLOps and production AI
- ✓ Hands-on industry projects
- ✓ Experienced mentors
- ✓ Classroom and online learning options

✓ Placement assistance

Course Highlights

- Advanced Machine Learning
- XGBoost & LightGBM
- Deep Learning
- MLOps
- AutoML
- Model Deployment
- Generative AI Concepts
- Real-world Projects
- Industry Case Studies

Placement Support

The academy offers career support through:

- Resume Building
- Career Mentoring
- Interview Preparation
- Mock Interviews
- Placement Assistance

Best Suited For

- Working Professionals
- Machine Learning Engineers
- Data Scientists
- AI Developers
- Learners with prior ML knowledge
- Professionals aiming for senior AI or MLOps roles

Our Take

GenAI & ML Academy is an excellent choice for professionals who have already learned the fundamentals of Machine Learning and want to develop **production-level AI, MLOps, and advanced Machine Learning skills**. Its specialized curriculum makes it particularly valuable for learners preparing for senior technical roles.

13. Skillslash — Best for Data Science & Machine Learning Career Programs

Skillslash is a popular online training platform offering **Data Science and Machine Learning programs** designed to prepare students for careers in analytics, AI, and data-driven

decision-making. Rather than focusing only on Machine Learning, the institute combines multiple data-related disciplines into a comprehensive learning path.

The curriculum includes Machine Learning, Python, SQL, Data Analytics, and Artificial Intelligence, helping learners build a well-rounded skill set. Skillslash also collaborates with academic partners for certification and emphasizes practical learning through industry projects, case studies, and career-focused training.

Why Choose Skillslash?

- ✓ Comprehensive Data Science & Machine Learning curriculum
- ✓ Industry-oriented projects
- ✓ Academic certification partnerships
- ✓ Live online classes
- ✓ Career mentoring
- ✓ Placement assistance

Course Highlights

- Python Programming
- Machine Learning
- Data Science
- Artificial Intelligence
- SQL
- Data Visualization
- Business Analytics
- Capstone Projects
- Industry Case Studies

Placement Support

Skillslash provides career assistance that includes:

- Resume Building
- Career Guidance
- Mock Interviews
- Interview Preparation
- Placement Assistance

Best Suited For

- Fresh Graduates

- Working Professionals
- Career Switchers
- Data Science Aspirants
- Learners looking for combined Data Science and Machine Learning training

Our Take

Skillslash is a strong option for learners who want to build expertise in **both Data Science and Machine Learning** instead of studying Machine Learning in isolation. Its balanced curriculum, practical projects, and career support make it suitable for anyone aiming to enter the rapidly growing AI and analytics industry.

14. StarAgile — Best for Short-Term Machine Learning Certification Courses

StarAgile is a recognized training provider offering **short-term Machine Learning and Data Science certification programs** for students and professionals who want to upskill quickly. Unlike long-duration postgraduate programs, StarAgile focuses on delivering practical, industry-relevant knowledge within a shorter timeframe, making it a suitable option for learners with busy schedules.

The curriculum introduces core Machine Learning concepts through instructor-led sessions, practical assignments, and real-world examples. Its certification-focused approach is ideal for professionals looking to strengthen their resumes or gain foundational AI knowledge without committing to an extended course.

Why Choose StarAgile?

- ✓ Short-term certification programs
- ✓ Beginner-friendly curriculum
- ✓ Flexible online learning
- ✓ Practical assignments
- ✓ Industry-oriented training
- ✓ Career guidance

Course Highlights

- Python Programming
- Machine Learning Fundamentals
- Data Science Basics
- Artificial Intelligence Concepts

- Data Analysis
- Practical Exercises
- Case Studies
- Industry Projects

Placement Support

StarAgile provides basic career support that may include:

- Resume Guidance
- Interview Preparation
- Career Counselling
- Learning Support

Best Suited For

- Students
- Fresh Graduates
- Working Professionals
- Beginners in Machine Learning
- Learners looking for short-term certification programs

Our Take

StarAgile is a good choice for learners who want a **fast, certification-focused Machine Learning course** without enrolling in a long-duration program. Its flexible learning model and practical curriculum make it suitable for building foundational AI and Machine Learning skills in a relatively short period.

15. DY Patil University — B.Tech in Artificial Intelligence & Machine Learning (Powered by Intellipaat)

For students planning to build a long-term career in **Artificial Intelligence and Machine Learning**, **DY Patil University** offers a **full-time B.Tech in Computer Science Engineering (AI & ML)** at its **Ambi, Pune** campus. Unlike certification or short-term training courses, this is a four-year undergraduate degree designed for students who want a strong academic foundation along with industry-focused technical skills.

The program is delivered in partnership with **Intellipaat**, combining university education with practical industry exposure. Students benefit from **live sessions conducted by IIT faculty**, **Microsoft certification pathways**, hands-on projects, and an **18-month internship component**, helping bridge the gap between classroom learning and real-world experience.

Why Choose DY Patil University?

- ✓ Full-time B.Tech degree in AI & Machine Learning
- ✓ Industry collaboration with Intellipaat
- ✓ Live sessions by IIT faculty
- ✓ Microsoft certification pathways
- ✓ Long-term internship opportunities
- ✓ Campus placement support

Course Highlights

- B.Tech in Computer Science Engineering (AI & ML)
- Machine Learning
- Artificial Intelligence
- Deep Learning
- Data Science
- Python Programming
- Cloud & Emerging Technologies
- Live Industry Projects
- Microsoft Certification Pathways
- 18-Month Internship Program

Placement Support

Students receive career support through:

- Campus Placements
- Internship Opportunities
- Resume Building
- Career Guidance
- Industry Mentorship
- Interview Preparation

Best Suited For

- Class 12 Students
- Engineering Aspirants
- Students seeking a full-time AI & ML degree
- Learners planning long-term careers in Artificial Intelligence
- Students who prefer an on-campus learning experience

Our Take

DY Patil University is an excellent option for students who want a **full-fledged engineering degree with a specialization in Artificial Intelligence and Machine Learning** rather than a short-term certification course. Its collaboration with Intellipaat, IIT faculty sessions, internship opportunities, and campus placements make it a strong choice for learners aiming to build a long-term career in AI and emerging technologies.

Who Should Take a Machine Learning Course in Pune? (Eligibility)

One of the biggest myths about Machine Learning is that you need a **Computer Science or Engineering degree** to get started. In reality, most of the top **Machine Learning institutes in Pune** welcome learners from a wide range of educational and professional backgrounds.

Whether you're a student beginning your career, an IT professional looking to upskill, or someone planning a career transition into Artificial Intelligence, many beginner-friendly courses are designed to teach everything from the fundamentals. Most institutes start with **Python programming**, basic mathematics, and Machine Learning concepts before moving on to advanced topics.

Who Can Join?

A Machine Learning course is ideal for:

- 🎓 **Fresh Graduates** (any stream) looking to start a career in Machine Learning, Artificial Intelligence, or Data Science.
- 💼 **Working IT Professionals**, including software developers, testers, system engineers, and business analysts who want to expand their technical skills.
- 🔄 **Career Switchers & Non-Programmers** who are moving into the AI field. Institutes such as **Skillio, Learnbay, and igmGuru** begin with Python fundamentals before introducing Machine Learning concepts.
- 📊 **Data Analysts, BI Professionals, and Statisticians** who want to use Machine Learning for predictive analytics and business decision-making.
- 🎓 **College Students** who want to build industry-ready AI skills before graduation and improve their placement opportunities.

Basic Eligibility

Most beginner-level Machine Learning courses have simple entry requirements:

- No Computer Science degree required
- No prior Machine Learning experience required
- Basic computer knowledge is recommended
- Logical and analytical thinking is helpful

- Previous coding experience is an advantage but **not mandatory** for beginner-friendly programs

***Tip:** If you're new to programming, don't worry. Many institutes begin with Python basics before introducing Machine Learning algorithms, making it easier for beginners to learn step by step.*

What You'll Actually Learn in a Machine Learning Course

Although every institute has its own teaching methodology, most leading **Machine Learning institutes in Pune** follow a similar curriculum that combines theory with practical implementation. The depth of each topic varies depending on whether you're enrolling in a beginner, intermediate, or advanced program.

Core Machine Learning Curriculum

1. Python Programming for Machine Learning

Build a strong programming foundation using:

- Python Basics
- NumPy
- Pandas
- Data Cleaning
- Data Manipulation
- File Handling

2. Statistics & Probability

Understand the mathematical concepts behind Machine Learning, including:

- Probability
- Descriptive Statistics
- Inferential Statistics
- Data Distributions
- Correlation
- Hypothesis Testing

3. Supervised Machine Learning

Learn how predictive models are trained using labeled datasets.

Common algorithms include:

- Linear Regression
- Logistic Regression
- Decision Trees
- Random Forest
- Support Vector Machines (SVM)
- K-Nearest Neighbors (KNN)
- Naïve Bayes

4. Unsupervised Machine Learning

Discover patterns and relationships in unlabeled data using techniques such as:

- K-Means Clustering
- Hierarchical Clustering
- DBSCAN
- Principal Component Analysis (PCA)
- Dimensionality Reduction

5. Deep Learning

Advanced courses introduce neural networks using popular frameworks like:

- TensorFlow
- Keras
- Artificial Neural Networks (ANN)
- Convolutional Neural Networks (CNN)
- Recurrent Neural Networks (RNN)

6. Natural Language Processing (NLP)

Learn how Machine Learning powers language-based AI applications, including:

- Text Processing
- Sentiment Analysis
- Text Classification
- Chatbots
- Language Models
- NLP Fundamentals

7. Model Evaluation & Validation

Understand how to measure and improve model performance through:

- Train-Test Split
- Cross Validation
- Accuracy

- Precision
- Recall
- F1 Score
- ROC-AUC

8. Live Projects & Capstone Projects

Most reputable institutes provide hands-on experience through:

- Industry Projects
- Business Case Studies
- Real-world Datasets
- Portfolio Development
- Capstone Projects

These projects help students demonstrate practical skills during interviews.

9. MLOps & Model Deployment

Advanced institutes, such as **GenAI & ML Academy**, also cover production-level topics including:

- Model Deployment
- MLOps Fundamentals
- AutoML
- Model Monitoring
- Version Control
- Cloud Deployment Basics

10. Career Preparation

Beyond technical training, many institutes include career-focused support to help students become job-ready.

This often includes:

- Resume Building
- LinkedIn Profile Optimization
- GitHub Portfolio Development
- Mock Technical Interviews
- HR Interview Preparation
- Aptitude Training
- Placement Assistance

Overall, a quality Machine Learning course should not only teach algorithms—it should help you build practical projects, develop an impressive portfolio, and

prepare confidently for interviews. Choosing an institute that combines technical training with career support can significantly improve your chances of landing a role in Machine Learning, Artificial Intelligence, or Data Science.

Career Outcomes: Machine Learning Salaries in Pune (2026)

Machine Learning continues to be one of the fastest-growing technology career paths in Pune. As companies accelerate the adoption of **Artificial Intelligence (AI), Machine Learning (ML), Generative AI, and data-driven automation**, the demand for skilled ML professionals is increasing across IT services, product companies, fintech, healthcare, manufacturing, and startups. Pune remains one of India's major AI talent hubs, with strong hiring activity across established enterprises and emerging AI companies.

While salaries vary based on skills, experience, education, project portfolio, and the employer, the following ranges provide a realistic benchmark for professionals entering or advancing in Machine Learning careers.

Estimated Machine Learning Salary in Pune (2026)

Experience Level	Typical Salary Range
Entry-Level ML Engineer / Data Analyst (0–2 Years)	₹6 – ₹8 LPA
Machine Learning Engineer / Data Scientist (2–5 Years)	₹8 – ₹15 LPA
Senior ML Engineer / AI Specialist (5+ Years)	₹15 – ₹25 LPA+

Market Insight: Public salary trackers report average ML engineer salaries in Pune around **₹8–11 LPA**, with experienced professionals earning significantly more depending on specialization, employer, and project experience.

Top Companies Hiring Machine Learning Professionals in Pune

Some of the leading employers recruiting AI and Machine Learning talent include:

- Infosys

- TCS
- Wipro
- Tech Mahindra
- Persistent Systems
- Accenture
- Capgemini
- Bajaj Finserv
- Zensar Technologies
- Optum
- EY
- AI startups and product-based companies

What Impacts Your Salary?

Your salary depends on much more than simply completing a Machine Learning course. Employers typically evaluate candidates based on:

- Practical Machine Learning projects
 - Python programming skills
 - SQL and database knowledge
 - Statistics and mathematics fundamentals
 - Deep Learning and NLP knowledge
 - Generative AI & LLM experience
 - MLOps and model deployment skills
 - GitHub portfolio and capstone projects
 - Internship or real-world experience
 - Interview performance and problem-solving ability
-

Tips to Maximize Your Salary

To improve your chances of securing higher-paying Machine Learning roles:

- Build a strong GitHub portfolio with real-world ML projects.
- Learn Python, SQL, and statistics thoroughly before moving to advanced AI topics.
- Gain hands-on experience with TensorFlow, PyTorch, Scikit-learn, and cloud platforms.
- Explore emerging areas such as **Generative AI, LLMs, Prompt Engineering, RAG, and MLOps**.
- Earn industry-recognized certifications from providers such as Google, AWS, or Microsoft.
- Practice coding challenges and Machine Learning interview questions regularly.

Important: Salary figures are **indicative estimates**, not guaranteed outcomes. Your final compensation will depend on factors such as your prior experience, technical skills, portfolio quality, certifications, interview performance, and the company's hiring budget. A quality Machine Learning course can improve your employability, but continuous learning and practical experience remain the biggest drivers of long-term career growth.

Best Machine Learning Institute in Pune — Which One Should You Choose?

Every learner has different goals. Some are looking for a beginner-friendly Machine Learning course, while others want advanced MLOps training, flexible weekend batches, or a full-time engineering degree. Instead of choosing an institute based only on popularity, pick one that aligns with your career objectives, learning style, and experience level.

Here's our quick recommendation guide to help you find the **best Machine Learning institute in Pune** based on your specific needs.



Best Overall Machine Learning Institute in Pune



Skillio (helloskillio.com)

Best for: Beginners, working professionals, and career switchers looking for complete job-ready training.

Why we recommend it:

- Beginner to advanced Machine Learning curriculum
- Live industry projects and case studies
- Classroom, Online & Hybrid learning options
- Resume building and mock interviews
- Placement assistance
- Guidance for Google, AWS & Microsoft certifications
- Suitable for freshers and experienced professionals alike

Best for Absolute Beginners (No Coding Experience)

If you're starting from scratch and have little or no programming background, these institutes offer beginner-friendly learning paths that introduce Python before moving into Machine Learning.

Top Picks

- ★ Skillio
- ExcelR

- igmGuru

Best for Working Professionals

Need evening, weekend, or flexible learning while continuing your job?

Recommended Institutes

- ★ Skillio
- Jaro Education
- UpGrad

Best for Advanced Machine Learning & MLOps

Already know Machine Learning fundamentals and want to move into production-level AI?

Recommended Institute

- ★ GenAI & ML Academy (Kharadi)

Ideal for learning:

- MLOps
- XGBoost
- LightGBM
- Deep Learning
- AutoML
- Model Deployment

Best for Classroom-Based Learning in Pune

If you learn better through face-to-face interaction with trainers, these institutes offer classroom-focused programs.

Recommended Institutes

- ★ Skillio
- SevenMentor
- Technoglobe IT Solutions

Best for University-Affiliated Programs

For learners who prefer university-backed credentials and longer, structured programs.

Top Choices

- UpGrad (University-affiliated AI & ML programs)
- Imarticus Learning

Best for a Full-Time AI & Machine Learning Degree

If you're a Class 12 student planning a long-term career in Artificial Intelligence, consider a full-time undergraduate degree.

Recommended Options

- DY Patil University – B.Tech in AI & Machine Learning
- IIIT Pune

Best for Global Certification Guidance

If earning globally recognized certifications is one of your goals, choose an institute that provides preparation guidance alongside technical training.

Recommended Institute

- ★ Skillio

Guidance available for certification pathways such as:

- Google
- AWS
- Microsoft

Best Budget-Friendly Machine Learning Institutes

Looking for affordable training without compromising on the fundamentals?

Recommended Options

- igmGuru
- Technoglobe IT Solutions
- StarAgile

Final Recommendation

If you're looking for **one institute that balances practical training, live projects, placement support, flexible learning options, and beginner-friendly teaching**, **Skillio** stands out as the **best overall Machine Learning institute in Pune**.

Learners seeking university-affiliated programs may prefer **UpGrad** or **Imarticus**

Learning, while professionals aiming for advanced **MLOps** and production AI skills should consider **GenAI & ML Academy**.

Ultimately, the best choice depends on your current skill level, career goals, preferred learning format, and budget. Before enrolling, compare the curriculum, project work, trainer experience, placement support, certification value, and student reviews to ensure the program aligns with your long-term career aspirations.

How to Choose the Right Machine Learning Institute in Pune

With so many **Machine Learning institutes in Pune** promising placements, industry-ready training, and certifications, choosing the right one can feel overwhelming. Instead of selecting an institute based only on advertisements or course fees, compare each option using a consistent set of criteria. The right institute should match your current skill level, career goals, learning style, and long-term aspirations.

Before making your final decision, use the checklist below to evaluate every institute on your shortlist.

1. Choose a Course That Matches Your Experience Level

Not every Machine Learning course is designed for the same type of learner.

- **Beginners** should look for courses that start with Python, statistics, and Machine Learning fundamentals.
- **Working professionals** with programming or analytics experience can consider advanced AI, Deep Learning, or MLOps programs.
- **Career switchers** should choose institutes that provide structured learning paths, mentorship, and placement support.

Tip: Avoid enrolling in an advanced course if you're new to programming—it can make learning unnecessarily difficult.

2. Check the Number of Live Projects

Practical experience is one of the biggest factors employers consider during hiring.

Ask questions like:

- How many live projects are included?
- Are the projects based on real business problems?
- Will I build a GitHub portfolio?
- Do I receive a capstone project?

A strong portfolio often has more impact than simply earning a course completion certificate.

3. Verify Placement Support

Many institutes advertise "**100% Placement Assistance**", but the level of support can vary significantly.

Before enrolling, ask:

- How many students were placed last year?
- Which companies hired graduates?
- Is placement assistance available for freshers?
- Are mock interviews included?
- Is resume and LinkedIn profile support provided?

Choose institutes that can demonstrate their placement process with recent data rather than relying solely on marketing claims or testimonials.

4. Choose the Right Learning Mode

Everyone learns differently, so select a training format that fits your schedule and learning style.

Classroom Training

Best for learners who prefer face-to-face interaction, instructor guidance, and peer discussions.

Examples:

- Skillio
- SevenMentor
- Technoglobe IT Solutions

Online Learning

Ideal for working professionals and learners who need flexibility.

Examples:

- Intellipaat
- UpGrad
- Learnbay

Hybrid Learning

A combination of classroom and online sessions, offering greater flexibility while maintaining instructor interaction.

5. Evaluate the Certification

A certificate can strengthen your resume, but its value depends on who issues or supports it.

Look for programs that offer:

- University-recognized certifications
- Industry-recognized credentials
- Guidance for certifications from Google, AWS, or Microsoft
- Partnerships with reputed technology companies or educational institutions

Well-recognized certifications often carry more weight with recruiters than institute-only certificates.

6. Understand the Complete Fee Structure

Before paying any registration amount, ask for a detailed fee breakdown.

Confirm whether the quoted fee includes:

- Course tuition
- Study materials
- Live project access
- Certification charges
- Examination fees
- Placement assistance
- Internship (if applicable)

Getting the complete fee structure in writing helps avoid unexpected costs later.

Quick Checklist Before You Enroll

- ✓ Does the curriculum match your current skill level?
- ✓ Will you work on live, portfolio-ready projects?
- ✓ Is placement support clearly explained and verifiable?
- ✓ Does the learning mode fit your schedule?
- ✓ Is the certification recognized by employers?
- ✓ Are all fees and additional charges clearly disclosed?
- ✓ Have you checked recent student reviews and alumni feedback?

Final Tip

*The **best Machine Learning institute in Pune** isn't necessarily the most expensive or the most popular—it's the one that aligns with your learning goals, provides hands-on project experience, offers transparent placement support, and helps you build skills that employers value. Take time to compare the curriculum, faculty expertise, practical training, certifications, and career services before making your final decision. A well-informed choice today can have a lasting impact on your career in **Machine Learning, Artificial Intelligence, and Data Science**.*

Frequently Asked Questions (FAQs)

1. Which is the best Machine Learning institute in Pune?

If you're looking for the **best overall Machine Learning institute in Pune**, Skillio is our Editor's Choice for 2026. It offers a beginner-to-advanced curriculum, live industry projects, placement assistance, and flexible **classroom, online, and hybrid learning** options. The institute also provides guidance for globally recognized certifications from **Google, AWS, and Microsoft**. Other well-known options include **ExcelR, Learnbay, Intellipaat, and UpGrad**, depending on your career goals and learning preferences.

2. Why is Skillio considered one of the best Machine Learning institutes in Pune?

Skillio stands out because it combines **practical, project-based learning** with comprehensive career support. Students receive hands-on training through live projects, resume building, mock interviews, placement assistance, and mentoring from experienced trainers. With centers in **Erandwane** and **Pimple Saudagar**, along with online and hybrid batches, Skillio is suitable for freshers, working professionals, and career switchers alike.

3. How much does a Machine Learning course cost in Pune?

The cost of a Machine Learning course varies depending on the institute, course duration, certification, and learning mode.

Typical fee ranges are:

- **Short-term foundation courses:** ₹20,000–₹45,000
- **Professional certification programs:** ₹45,000–₹1,00,000
- **Advanced university-affiliated programs:** ₹1,00,000–₹3,50,000
- **Full-time B.Tech AI & ML degrees:** ₹3,00,000+ per year

Always confirm the latest fee structure directly with the institute before enrolling.

4. Can beginners learn Machine Learning without coding experience?

Yes. Many institutes in Pune offer beginner-friendly programs that start with **Python programming**, basic mathematics, and statistics before introducing Machine Learning algorithms. Institutes such as **Skillio**, **Learnbay**, **ExcelR**, and **igmGuru** are suitable for learners with little or no programming background.

5. Do Machine Learning institutes in Pune guarantee placements?

Most institutes provide **placement assistance**, not guaranteed jobs. Placement support typically includes resume building, mock interviews, career guidance, interview preparation, and employer referrals. If an institute advertises a placement guarantee, ask for detailed eligibility criteria and placement records before enrolling.

6. Is online or classroom training better for Machine Learning?

The right learning mode depends on your schedule and learning style.

- **Classroom training** is ideal for learners who prefer face-to-face interaction and direct mentorship. Examples include **Skillio**, **SevenMentor**, and **Technoglobe IT Solutions**.
- **Online learning** is a better choice for working professionals who need flexible schedules. Popular options include **Intellipaat**, **UpGrad**, and **Learnbay**.
- **Hybrid learning**, offered by institutes such as **Skillio**, combines the benefits of classroom and online training.

7. What is the average salary after completing a Machine Learning course in Pune?

Salary depends on your technical skills, projects, interview performance, and previous experience. Based on current hiring trends in Pune, typical salary ranges are:

- **Entry-Level ML & Data Roles (0–2 years):** ₹6–₹8 LPA
- **Machine Learning Engineer / Data Scientist (2–5 years):** ₹8–₹15 LPA
- **Senior ML Engineer / AI Specialist (5+ years):** ₹15–₹25 LPA+

These figures are indicative and may vary based on the employer, role, and candidate profile.

8. Do I need a Computer Science degree to join a Machine Learning course?

No. Most Machine Learning institutes in Pune accept students from **any educational background**. Fresh graduates, working professionals, career switchers, software developers,

and data analysts can all enroll. Beginner-level courses usually start with Python fundamentals, making them accessible even to learners without prior coding experience.

9. Which programming language should I learn before Machine Learning?

Python is the most widely used programming language for Machine Learning because of its simplicity and powerful libraries such as **NumPy, Pandas, Scikit-learn, TensorFlow, and Keras**. Many beginner-friendly institutes teach Python from the basics, so prior programming experience is not mandatory.

10. How long does it take to complete a Machine Learning course?

The duration depends on the course type and institute:

- **Short-term certification courses:** 2–4 months
- **Professional Machine Learning programs:** 4–8 months
- **Advanced executive programs:** 9–13 months
- **B.Tech in AI & Machine Learning:** 4 years

Choose a course that matches both your career goals and the time you can dedicate to learning.

11. What projects should I build during a Machine Learning course?

A quality Machine Learning course should include portfolio-ready projects such as:

- House Price Prediction
- Customer Churn Prediction
- Movie Recommendation System
- Spam Email Detection
- Sentiment Analysis
- Sales Forecasting
- Image Classification
- Fraud Detection

Building real-world projects helps demonstrate your practical skills to recruiters and strengthens your resume.

12. Which Machine Learning institute in Pune is best for working professionals?

Working professionals should look for institutes that offer flexible schedules, weekend batches, and career support. **Skillio, UpGrad, Jaro Education, and Intellipaat** are among the popular choices because they provide online or hybrid learning options that make it easier to balance work and study.

Final Verdict: Which Machine Learning Institute in Pune Should You Choose?

Choosing the [best Machine Learning institute in Pune](#) isn't about picking the most expensive course or the institute with the biggest marketing claims—it's about finding a program that matches your career goals, current skill level, preferred learning style, and long-term aspirations.

If you're a **beginner**, look for an institute that starts with Python fundamentals and gradually builds your understanding of Machine Learning through practical projects. If you're a **working professional**, prioritize flexible schedules, industry-relevant projects, and strong career support. And if you're already experienced in AI or data science, an advanced program focusing on **Deep Learning, MLOps, or Generative AI** may be the right next step.

Among the institutes reviewed in this guide, **Skillio** stands out as our **Editor's Choice for 2026** because of its balanced approach to learning. Its beginner-friendly curriculum, live industry projects, classroom, online and hybrid learning options, placement assistance, and guidance for globally recognized certifications make it a strong option for a wide range of learners. At the same time, institutes such as **ExcelR, Learnbay, Intellipaat, UpGrad, Imarticus Learning, SevenMentor, and others** also offer quality programs that may be a better fit depending on your experience level, budget, and preferred learning format.

Before making your final decision, don't rely solely on rankings. Take time to compare:

- Course curriculum and technologies covered
- Trainer experience and teaching methodology
- Live projects and portfolio opportunities
- Placement assistance and career support
- Student reviews and alumni feedback
- Certification value
- Learning mode (Classroom, Online, or Hybrid)
- Total course fees and any additional charges

Machine Learning is one of the fastest-growing career fields, but success depends on more than completing a course. Consistent practice, building real-world projects, creating a strong GitHub portfolio, earning relevant certifications, and continuously learning new AI technologies will have the greatest impact on your career.

We hope this guide helps you confidently compare the [best Machine Learning institutes in Pune](#) and choose the program that aligns with your goals. Invest in learning, stay curious, keep building practical skills, and you'll be well-positioned to pursue exciting opportunities in **Machine Learning, Artificial Intelligence, Data Science, and Generative AI**.

About This Guide

Choosing the right Machine Learning institute is an important career decision, so this guide is designed to help you compare your options using transparent and research-based criteria rather than marketing claims alone.

Our editorial team researched each institute using **publicly available information**, including official course pages, curriculum details, certification information, placement support, student reviews, and other independent sources available as of **2026**. Wherever possible, we compared institutes based on curriculum quality, practical training, certification value, learning modes, career support, and overall reputation. This approach reflects common editorial best practices for transparent educational comparisons.

Our Research Includes

- Official institute websites and course pages
- Publicly available curriculum and certification details
- Fee information (where published)
- Placement assistance and career support information
- Student reviews and independent review platforms
- Learning modes (Classroom, Online, and Hybrid)
- Industry recognition and trainer expertise

Editorial Independence

This guide is intended to serve as an **independent research resource** for students, working professionals, and career switchers exploring Machine Learning courses in Pune. The rankings and recommendations are based on our editorial evaluation and are **not intended to be advertisements or paid endorsements**.

Before You Enroll

Training programs, course content, faculty, batch schedules, certifications, placement support, and fees can change over time. Before making your final decision, always verify the following directly with the institute:

- Latest course curriculum
- Course fees and payment options
- Placement assistance details
- Certification offered
- Trainer experience
- Upcoming batch schedules
- Internship and project opportunities

Disclaimer: All information in this guide is based on publicly available sources and was accurate to the best of our knowledge at the time of publication in 2026. Since institutes regularly update their courses and

pricing, readers should confirm the latest details directly with the respective institute before enrolling.