

Top 15 Best AI And ML Courses in Pune (2026): Fees, Syllabus & Placement Compared

SKILLIO

Top 15 Best AI And ML Courses in Pune 2026

Fees, Syllabus & Placement

- Industry Expert Trainers
- Updated Syllabus
- 100% Placement Assistance
- Certificate of Completion

Learn AI & ML from the **Best**

- Machine Learning
- Deep Learning
- Data Science
- Python & More

If you've spent even ten minutes Googling "[AI ML course in Pune](#)," you already know the problem: every single institute claims to be "the best," every landing page promises "100% placement," and every fee page says "contact us for details." Nobody's actually stacking them side by side.

So that's what this guide does.

Pune isn't just another city with a few coaching centers bolting "AI" onto their brochures — it's genuinely one of India's strongest tech hubs, home to Persistent Systems, Infosys, TCS, Cognizant, and a fast-growing cluster of GenAI startups around Hinjewadi, Kharadi, Baner, and Magarpatta. That real hiring demand is exactly why so many training institutes have shown up here, and exactly why picking the wrong one costs you more than money — it costs you months.

Below, we've compared 15 real AI and ML training institutes operating in Pune on the things that actually matter: what they teach, what they charge, how long it takes, and what "placement assistance" really means at each one.

What are the best AI and ML courses in Pune in 2026? The best AI and ML courses in Pune combine Python, machine learning, deep learning, NLP, computer vision, and Generative AI/LLM training with hands-on projects and real placement support — not just a certificate. **Hello Skillio** stands out as the best overall pick for most learners, thanks to its affordable, project-based curriculum and genuine placement accountability (including a pay-after-placement option). This guide compares it against 14 other Pune-based institutes — Prime Point Institute, Awdiz, ShiftToTech, Ethans Tech, Technoscripts, Win In Life Academy, Rise Institute, 3RI Technologies, WebAsha Technologies, FITA Academy, TechnoGeeks, CliniLaunch Research Institute, Learnbay, and ExcelR — on curriculum, fees, duration, and outcomes.

Quick Comparison — Top 15 AI And ML Courses in Pune at a Glance

Fees below are pulled from each institute's own course pages and third-party listings as of 2026. Institutes frequently run discounts and change pricing, so treat these as a *starting reference point*, not a quote — always confirm directly before enrolling.

#	Institute	Course Focus	Typical Duration	Fee Range (approx.)	Best For
1	Hello Skillio	AI Course with Placement	2–5 months	Contact institute	Freshers & career switchers, Job-guarantee seekers, GenAI specialists, Budget-conscious
2	Prime Point Institute	AI Course (Python, ML, NLP)	3–6 months	Contact institute	Beginners wanting real-world practice
3	Awdiz	AI + Agentic AI/GenAI	~6 months	Contact institute	Job-guarantee seekers, GenAI specialists
4	ShiftToTech	AI/ML (Online)	Flexible, weekend	Contact institute	Working professionals, budget learners
5	Ethans Tech	AI / ML / Data Science	Varies by track	Contact institute	Professionals wanting internship + placement
6	Technoscripts	AI Course (device/embedded AI)	~4 months	Contact institute	Engineers, IoT/hardware-inclined learners

7	Win In Life Academy	Advanced Diploma – Data Science & AI/ML	6 months	Contact institute	Structured, IBM-integrated learning
8	Rise Institute	AI/ML Training	Varies	Contact institute	Local Pune learners wanting in-person mentoring
9	3RI Technologies	AI Training	Varies (short–long track)	₹40,000 – ₹1,50,000	Learners wanting ISO-certified structured training
10	WebAsha Technologies	ML/AI + Diploma	4–6 months	₹30,000 – ₹80,000	Budget-conscious, Azure/Cloud-AI learners
11	FITA Academy	AI + Generative AI	Varies	Contact institute	Career switchers targeting Pune IT parks
12	TechnoGeeks	AI & ML (TensorFlow, NLP)	~1.5 months	Contact institute	Fast, focused upskilling
13	CliniLaunch Research Institute	AI & ML in Healthcare	Varies	Contact institute	Life-sciences & healthcare professionals
14	Learnbay	AI/ML with IBM Certification	6–11 months	Contact institute	Experienced professionals, domain specialists
15	ExcelR	AI/Data Science (IIT-M Pravartak)	6 months	Contact institute	Learners wanting an academic-affiliated certificate

***Awdiz fee range reflects its published pricing for comparable city programs; confirm the exact Pune fee directly with the institute.**

The Top 15 Best AI And ML Institutes in Pune, In Detail

1. Hello Skillio — Best Overall AI Course in Pune (Editor's Pick)

Course: [AI Course with Placement Support](#)

Quick Details:

- **Duration:** 5 months full program

- **Foundation Module:** 2 months also available
- **Fees:** ₹35,000 – ₹45,000
- **EMI:** Available
- **Mode:** Full-time and part-time batches
- **Branches:** Pimple Saudagar and Erandwane, Pune

Branch Locations

Skillio has two convenient Pune branches for students looking for classroom-based AI training:

Pimple Saudagar:

[Unit Number 504, Near Govind Yashada BRT Stop, Ganeesham E, Pimple Saudagar, Pune, Maharashtra 411027](#)

Erandwane:

[1st Floor, Office No. 6 & 7, FTP No. 884/7, Nal Stop, Pandurang Colony, Erandwane, Pune, Maharashtra 411004](#)

What You'll Learn

Skillio's AI course moves from fundamentals to practical, hands-on learning, with a focus on portfolio-ready projects rather than pure theory.

Key learning areas include:

- AI fundamentals and concepts
- Practical AI tools and applications
- Hands-on projects
- Industry-oriented learning
- Portfolio development
- Interview and job preparation

This practical approach makes Skillio a strong option for students searching for an [AI course in Pune](#) with classroom training and career-focused learning.

Placement Support

Skillio's placement-focused approach goes beyond basic resume preparation. Students receive support designed to improve their confidence and job readiness.

Placement support includes:

- Resume-building assistance

- Interview preparation
- Regular mock interviews
- Interview opportunities
- Internship opportunities
- Practical project experience
- Career guidance and job-readiness support

This makes the placement component feel like an integral part of the program rather than simply an add-on.

Who Should Choose This

Skillio can be a suitable choice for:

- **Freshers** looking to start a career in AI
- **Career switchers** moving into artificial intelligence
- **Working professionals** looking to upskill
- **Students** seeking practical AI training
- Learners looking for an **AI training institute in Pune**
- Students from **Pimple Saudagar, Wakad, Baner, PCMC, Kothrud, Erandwane, Deccan, and nearby areas**

With branches in [Pimple Saudagar](#) and [Erandwane](#), Skillio offers convenient classroom access while combining practical AI training with placement-oriented career support.

Here's the polished version with **bullet points where useful**, while keeping the structure consistent with the Skillio section:

2. Prime Point Institute — Best for Practical, Project-Heavy Beginners' Track

Course: AI Course (Python, ML, Neural Networks, NLP)

Quick Details:

- **Duration:** 3–6 months
- **Batch Options:** Weekday and weekend batches
- **Fees:** ₹50,000 – ₹60,000
- **Learning Focus:** Practical, project-based AI training

What You'll Learn

The course focuses on building a strong foundation in AI development through practical learning.

Key topics include:

- Python programming for AI
- Machine Learning
- Supervised and unsupervised learning
- Neural Networks
- Natural Language Processing (NLP)
- TensorFlow
- Keras
- Practical AI projects and applications

The combination of coding, machine learning, and project work makes this a suitable option for beginners who want to gain hands-on experience rather than focus only on theoretical concepts.

Placement Support

Prime Point Institute provides career-oriented support to help learners prepare for AI-related job opportunities.

Support includes:

- Resume-building assistance
- Mock interviews
- Interview preparation
- Industry-oriented learning
- References to industry connections, including Nasscom and IBM

Who Should Choose This

Prime Point Institute may be a good fit for:

- Beginners who want to start learning AI from the fundamentals
- Students looking for practical, project-heavy training
- Learners interested in Python, ML, and NLP
- Students who prefer weekday or weekend batch flexibility
- Anyone looking for a straightforward AI course without too many additional modules or add-ons

Here's the polished version with the same structure and bullet-list format for consistency and readability:

3. Awdiz — Best for Generative AI & Agentic AI Specialization

Course: AI Course with Job Guarantee

Quick Details:

- **Duration:** Around 6 months

- **Fees:** Comparable programs in other cities are around ₹89,000–₹1,40,000
- **Pune Fees:** Confirm the current Pune-specific pricing directly with the institute
- **Specialization:** Generative AI, LLMs, RAG, and Agentic AI
- **Mode:** Check current Pune batch availability

What You'll Learn

Awdiz stands out for its focus on **Generative AI and Agentic AI**, making it particularly relevant for learners interested in the latest developments in AI.

Key topics include:

- Prompt Engineering
- ChatGPT, Gemini, and Perplexity
- Python
- Large Language Models (LLMs)
- LangChain
- CrewAI
- PromptLayer
- LangSmith
- TensorFlow
- FastAPI
- Docker
- Retrieval-Augmented Generation (RAG)
- AI system architecture
- Autonomous reasoning agents
- Building LLM-powered applications

The dedicated Agentic AI component makes this course different from traditional AI/ML programs that focus primarily on classical machine learning and deep learning.

Placement Support

Awdiz markets a **job-guarantee model** with placement-oriented support.

Key placement features include:

- Unlimited interview opportunities until placement
- Job-oriented training
- Interview preparation
- Practical project experience
- Career-focused learning

Learners should confirm the exact terms and eligibility conditions of the job guarantee before enrolling.

Who Should Choose This

Awdiz may be a strong choice for:

- Learners specifically interested in **Generative AI**
 - Students targeting [Agentic AI careers](#)
 - Developers interested in building LLM-powered applications
 - Learners who want to study RAG and AI agents
 - Professionals looking beyond traditional Machine Learning
 - Students aiming to build skills aligned with emerging 2026 AI roles
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4. ShiftToTech — Best Budget Online Option

Course: AI/ML Course (100% Live Online)

Quick Details:

- **Mode:** 100% live online
- **Duration:** Flexible
- **Batch:** Weekend batches available for working professionals
- **Fees:** Starting around ₹10,000
- **Comprehensive Track:** Around ₹35,000
- **Learning Focus:** AI/ML, Deep Learning, NLP, and Generative AI

What You'll Learn

ShiftToTech focuses on practical AI/ML learning through live online classes and project-based training.

Key topics include:

- Python
- TensorFlow
- Machine Learning
- Deep Learning
- Natural Language Processing (NLP)
- Large Language Models (LLMs)
- Generative AI
- Real-world GenAI projects

The small-batch approach can be useful for learners who prefer live interaction and instructor support while studying online.

Placement Support

The institute highlights placement-focused outcomes for its comprehensive track.

Reported placement-related information includes:

- Students placed in the ₹6–18 LPA range
- Approximately 85% placement rate for the comprehensive track
- Interview preparation
- Career guidance
- Job-oriented project experience

Learners should verify the latest placement statistics, eligibility criteria, and placement terms directly with the institute before enrolling.

Who Should Choose This

ShiftToTech may be suitable for:

- Working professionals who need **weekend classes**
- Learners who prefer **100% live online training**
- Students looking for a budget-friendly AI/ML course
- Beginners who want to learn Python and AI fundamentals
- Professionals interested in Generative AI without committing to a high-cost program
- Learners who want live instruction while keeping training costs relatively low

Here's the polished version with the same **SEO-friendly structure and bullet lists where useful**, while keeping the claims appropriately qualified:

5. Ethans Tech — Best for Internship-Integrated Learning with Strong Placement Infrastructure

Course: AI / Machine Learning / Data Science Tracks

Quick Details:

- **Duration:** Varies by track
- **Certification:** AI track offered in collaboration with E&ICT, IIT Guwahati
- **Learning Focus:** AI, Machine Learning, Data Science, Deep Learning, and practical projects
- **Pune Locations:** Wakad, Hinjewadi, Kharadi, and Baner

What You'll Learn

Ethans Tech offers AI, Machine Learning, and Data Science tracks covering both fundamentals and practical applications.

Depending on the selected track, key areas include:

- AI fundamentals
- Machine Learning algorithms
- Deep Learning
- Natural Language Processing (NLP)
- Computer Vision
- Model deployment basics
- Data Science concepts
- Hands-on projects
- 15+ projects included specifically in the Machine Learning track

The project-oriented curriculum can be useful for learners who want practical exposure alongside classroom-based technical training.

Placement Support

Placement and career preparation are a major part of Ethans Tech's offering. Its internship-integrated approach is designed to help learners gain practical exposure before entering the job market.

Placement and career features include:

- Internship-integrated learning
- Connections with 500+ companies
- "POD hiring platform"
- Mock interviews
- Career mentorship
- Job-oriented project experience
- Placement assistance

Ethans Tech operates across **four Pune locations**, giving students multiple options for classroom-based training:

- Wakad
- Hinjewadi
- Kharadi
- Baner

Who Should Choose This

Ethans Tech may be a good choice for:

- Learners who want an **internship-before-job pathway**
- Students looking for practical AI and ML experience
- Freshers who want structured career support
- Learners who prefer classroom-based training
- Students who value multiple physical training locations across Pune

- Professionals looking to transition into AI, ML, or Data Science
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6. Technoscripts — Best for Engineers Wanting Device/Embedded AI Exposure

Course: AI Course

Quick Details:

- **Duration:** Approximately 4 months
- **Batch Options:** Evening and weekend batches
- **Fees:** ₹60,000 – ₹70,000
- **Learning Focus:** Machine Learning, Deep Learning, Data, and hardware-oriented AI applications
- **Suitable For:** Engineering and embedded-systems learners

What You'll Learn

Technoscripts combines standard AI and Machine Learning concepts with exposure to device and hardware-related applications.

Key areas include:

- Machine Learning
- Deep Learning
- Python for AI
- R programming
- Data handling and analysis
- Neural Networks
- Image Processing
- AI applications in device-oriented environments
- Hardware-adjacent AI use cases

This makes the course particularly interesting for engineers who want to explore AI while maintaining a connection with electronics, embedded systems, and hardware applications.

Placement Support

Technoscripts advertises **100% placement support** and career assistance for eligible learners.

Placement-related features include:

- Placement assistance
- Job support through partner companies

- Interview preparation
- Career guidance
- Industry-oriented training

The institute also highlights its [ISO certification](#) as part of its institutional credentials. Learners should verify the latest placement terms and certification details before enrolling.

Who Should Choose This

Technoscripts may be a suitable option for:

- Electronics and communication engineers
- Embedded systems professionals
- Engineering students interested in AI
- Learners interested in hardware-oriented AI applications
- Professionals looking to combine AI with embedded technologies
- Students who prefer evening or weekend batches

Here's the polished version with the same structure, bullet points, and clear qualification of information that may vary by batch.

7. Win In Life Academy — Best for a Structured, IBM-Integrated Diploma

Course: Advanced Diploma in Data Science and AI/ML

Quick Details:

- **Duration:** 6 months
- **Mode:** Live online
- **Certification:** IBM-integrated modules
- **Learning Focus:** Artificial Intelligence, Machine Learning, and Data Science
- **Projects:** 10+ real-world projects
- **Tools:** Exposure to 30+ tools

What You'll Learn

Win In Life Academy combines AI, Machine Learning, and Data Science into one structured learning pathway rather than treating them as completely separate programs.

Key areas include:

- Artificial Intelligence fundamentals
- Machine Learning
- Data Science
- Practical AI/ML applications
- Real-world project development

- Exposure to 30+ industry-relevant tools
- 10+ hands-on projects

The integrated format can be useful for learners who want broader coverage of AI, ML, and Data Science within a single diploma program.

Placement Support

The program includes career-oriented support designed to help students prepare for the job market.

Placement-related features include:

- Placement mentorship
- Mock interviews
- Profile-building support
- Career guidance
- Interview preparation

Win In Life Academy also has a presence across multiple cities, including **Bengaluru, Chennai, Hyderabad, and Pune**.

Who Should Choose This

Win In Life Academy may be suitable for:

- Learners who want a **single diploma covering AI, ML, and Data Science**
- Students who prefer a structured 6-month program
- Beginners looking for broader exposure across multiple AI-related domains
- Learners interested in IBM-integrated learning
- Students who want practical projects alongside technical concepts
- Learners who prefer live online classes

8. Rise Institute — Best for Local, In-Person Mentoring in Pune

Course: AI/ML Training

Quick Details:

- **Mode:** Classroom-based training
- **Duration:** Varies by batch
- **Fees:** Vary by batch
- **Location:** Pune
- **Pricing:** Confirm current fees directly with the institute
- **Syllabus:** Request the latest detailed curriculum before enrollment

What You'll Learn

Rise Institute is positioned as a local Pune option for learners looking for classroom-based AI and Machine Learning training.

Depending on the current batch and curriculum, learners can expect areas such as:

- Python programming
- Machine Learning fundamentals
- ML algorithms
- AI concepts
- Practical applications
- Project-based learning

Since course content can change between batches, students should request the **latest detailed syllabus** before making an enrollment decision.

Placement Support

For a smaller, locally operated training institute, it is important to verify placement claims before joining.

Students should ask about:

- Latest placement statistics
- Number of students placed
- Recent hiring companies
- Average and highest salary packages
- Placement assistance process
- Interview preparation
- Internship opportunities

Getting these details directly from the institute can help learners compare Rise Institute fairly with larger Pune-based AI training providers.

Who Should Choose This

Rise Institute may be a good fit for:

- Learners who prefer **in-person AI/ML training in Pune**
- Students looking for a smaller local training environment
- Beginners who value more personalized classroom interaction
- Learners who prefer direct access to trainers
- Students who want classroom mentoring rather than fully online learning
- Anyone who prefers a local Pune institute over a large multi-city training chain

Here's the refined version with the same consistent format, using bullet lists where they improve readability and keeping variable claims appropriately qualified.

9. 3RI Technologies — Best for ISO-Certified, Multi-Domain IT Training

Course: AI Training as part of a broader IT training catalog

Quick Details:

- **AI/ML-related Fees:** Approximately ₹40,000–₹63,000 for related Data Science/ML tracks
- **Premium AI Tracks:** Higher pricing may apply
- **Pricing:** Confirm the exact fee for your selected AI/ML track
- **Certification:** ISO 9001:2015 certified
- **Additional Domains:** Data Science, Cloud, DevOps, and Salesforce
- **EMI:** Available

What You'll Learn

3RI Technologies combines AI training with a wider range of IT skills, making it an option for learners who want to build expertise across multiple technology domains.

Key areas can include:

- Python for AI and Machine Learning
- Machine Learning
- Deep Learning
- Real-world AI applications
- Data Science
- Cloud technologies
- DevOps
- Additional IT certifications and technologies

One advantage of this broader catalog is the ability to combine AI learning with another in-demand technology instead of studying AI in isolation.

Placement Support

3RI Technologies highlights career and placement support as part of its training ecosystem.

Key points include:

- ISO 9001:2015 certification
- 450+ hiring partners, as cited by the institute
- Placement assistance
- Career guidance

- EMI payment options
- Interview and job-preparation support

Students should verify the latest placement statistics, hiring partners, and eligibility conditions before enrolling.

Who Should Choose This

3RI Technologies may be suitable for:

- Learners who want **AI + another IT specialization**
- Students interested in combining AI with Cloud or DevOps
- Professionals looking for multiple certification options from one institute
- Learners interested in Data Science alongside AI
- Students who value an ISO-certified training provider
- Candidates who may want to explore Salesforce, Cloud, or DevOps after AI training

10. WebAsha Technologies — Best Affordable, Cloud-Integrated AI Training

Course: Machine Learning / AI Course + 6-Month AI & ML Diploma

Quick Details:

- **Typical Fees:** ₹35,000–₹45,000
- **Broader Market Range:** ₹30,000–₹80,000
- **Program Duration:** Diploma track around 6 months
- **Learning Focus:** AI, ML, Deep Learning, NLP, Computer Vision, and Generative AI
- **Cloud Focus:** Microsoft Azure AI and Data Science certifications
- **Pune Centers:** Near Hinjewadi and Shivajinagar

What You'll Learn

WebAsha Technologies offers a broad AI/ML curriculum covering both foundational and advanced concepts.

Key topics include:

- Python for AI
- Machine Learning algorithms
- Deep Learning
- CNNs
- RNNs
- Transformers
- Natural Language Processing (NLP)
- Computer Vision
- Generative AI fundamentals

- Microsoft Azure AI Engineer (AI-102)
- Azure Data Scientist (DP-100)

The combination of AI/ML and Azure certification preparation makes this particularly relevant for learners who want to connect their AI skills with cloud-based career opportunities.

Placement Support

WebAsha Technologies provides career-focused support as part of its training programs.

Placement-related features include:

- Resume building
- LinkedIn profile optimization
- Technical mock interviews
- HR mock interviews
- Recruiter referrals
- Dedicated placement cell
- Career guidance

Its centers near **Hinjewadi and Shivajinagar** can also be convenient for Pune learners who prefer classroom-based or locally accessible training.

Who Should Choose This

WebAsha Technologies may be a good option for:

- Learners looking for an **affordable AI/ML course in Pune**
- Students interested in AI + Cloud skills
- Professionals targeting Microsoft Azure certifications
- Learners interested in both traditional ML and Generative AI
- Candidates who want AI training connected to cloud technologies
- Students looking for a broader AI curriculum rather than a narrow specialization

11. FITA Academy — Best for Targeting Pune's Major IT Park Employers

Course: Artificial Intelligence Course + Generative AI Course

Faculty: Instructors cited with 10+ years of experience across Robotics, AI, ML, and NLP

Quick Details:

- **Courses:** Artificial Intelligence and Generative AI
- **Faculty Experience:** 10+ years cited for relevant instructors
- **Learning Focus:** AI, Machine Learning, Deep Learning, NLP, and Generative AI
- **Projects:** TensorFlow-based capstone projects

- **Target Market:** Pune's IT and technology ecosystem

What You'll Learn

FITA Academy's AI training focuses on core Machine Learning concepts while also incorporating Generative AI topics.

Key areas include:

- Python for Machine Learning
- Machine Learning models
- ML algorithms
- Deep Learning
- TensorFlow
- Practical AI applications
- Capstone projects
- Large Language Models (LLMs)
- Prompt Engineering
- Generative AI concepts

The Generative AI component adds newer AI skills to the traditional Machine Learning curriculum, making the program relevant to learners interested in both established and emerging AI technologies.

Placement Support

FITA Academy highlights an active placement cell and career-oriented support for learners.

Placement-related features include:

- Placement assistance
- Interview preparation
- Career guidance
- Job-oriented training
- Access to hiring opportunities
- Support targeting Pune's technology and IT ecosystem

The course marketing also references opportunities with Pune-based companies, including organizations operating around the **Rajiv Gandhi Infotech Park corridor**.

Students should verify current hiring partners, placement statistics, and job opportunities before enrolling.

Who Should Choose This

FITA Academy may be suitable for:

- Learners targeting **Pune IT companies**
- Students interested in AI and Generative AI
- Freshers looking for structured AI training
- Professionals planning an AI/ML career transition
- Learners interested in practical TensorFlow projects
- Candidates who want to build skills relevant to Pune's technology and R&D ecosystem

Here's the polished continuation in the same format, with bullet points used where they make the information easier to scan.

12. TechnoGeeks — Best for a Fast, Focused AI/ML Sprint

Course: AI & ML Course (TensorFlow + NLP)

Quick Details:

- **Duration:** Approximately 1.5 months
- **Fees:** Installment-based
- **Enrollment Payment:** Starting at ₹5,000 + GST
- **Eligibility:** No minimum eligibility criteria stated
- **Learning Focus:** AI, Machine Learning, TensorFlow, NLP, and Deep Learning
- **Trainer Experience:** 5+ years of industry experience cited

What You'll Learn

TechnoGeeks focuses on delivering a concentrated AI/ML foundation within a short training period.

Key topics include:

- Python programming
- Machine Learning algorithms
- Natural Language Processing (NLP)
- NLTK
- Deep Learning
- TensorFlow
- Applied mathematics
- Statistics
- Practical AI/ML projects
- Regression-based prediction projects
- Classification tasks

The project-oriented approach can help learners understand how AI/ML concepts are applied to practical problems rather than learning only through theory.

Placement Support

Career preparation is offered after course completion.

Placement-related support includes:

- Mock interviews
- CV preparation
- Profile enhancement
- Interview preparation
- Career guidance

The absence of a minimum eligibility requirement can also make the program accessible to beginners, subject to the institute's current admission criteria.

Who Should Choose This

TechnoGeeks may be suitable for:

- Beginners looking for a **short AI/ML course**
- Learners who cannot commit to a 4–6 month program
- Students wanting a quick foundation in Python and ML
- Professionals looking for focused upskilling
- Learners interested in TensorFlow and NLP
- Candidates who prefer installment-based fee options

13. CliniLaunch Research Institute — Best for AI in Healthcare Specialists

Course: AI & ML in Healthcare

Quick Details:

- **Specialization:** Artificial Intelligence and Machine Learning for Healthcare
- **Learner Base:** 20,000+ learners trained across healthcare-adjacent programs, as cited by the institute
- **Target Audience:** Healthcare, clinical research, and life-sciences professionals
- **Learning Focus:** Healthcare AI, clinical data, analytics, and governance

What You'll Learn

Unlike general-purpose AI/ML courses, CliniLaunch Research Institute focuses on applying artificial intelligence and machine learning to the healthcare domain.

Key areas include:

- AI in healthcare
- Machine Learning applications
- Clinical data

- Healthcare analytics
- Healthcare AI use cases
- AI governance in healthcare
- Domain-specific applications of AI/ML

This specialization can be particularly valuable for learners who want to combine existing healthcare or life-sciences knowledge with emerging AI technologies.

Placement Support

Career support is positioned within CliniLaunch's broader healthcare education ecosystem, which covers areas such as:

- Clinical research
- Bioinformatics
- Medical coding
- Healthcare education
- Career guidance
- Domain-specific professional development

Learners should confirm the current placement assistance, hiring partners, and job-support terms for the specific AI & ML in Healthcare program.

Who Should Choose This

CliniLaunch Research Institute may be a strong niche choice for:

- Life-sciences graduates
- Clinical researchers
- Healthcare professionals
- Learners working with healthcare data
- Professionals interested in healthcare analytics
- Candidates who want **AI + Healthcare** specialization
- Learners who do not want a generic IT-focused AI/ML career path

14. Learnbay — Best for Experienced Professionals & Leaders

Course: AI/ML with Domain Specialization + IBM Certification

Quick Details:

- **Advanced AI/ML Track:** Designed for professionals with 4+ years of experience
- **Duration:** Approximately 9 months
- **Fees:** ₹79,000
- **Leadership-Level ML Track:** Designed for professionals with 8+ years of experience
- **Duration:** Approximately 11 months

- **Fees:** ₹85,000
- **Certification:** IBM certification
- **Projects:** 15+ live projects
- **Support:** 24×7 support cited

What You'll Learn

Learnbay's programs are designed around the learner's existing professional experience rather than following a purely beginner-oriented AI/ML curriculum.

Key features include:

- AI and Machine Learning
- Generative AI modules
- Domain-specific specialization
- Industry-aligned skill development
- Custom-fit learning modules
- 15+ live projects
- Practical AI/ML applications
- 24×7 learning support

The domain-specialization approach can be useful for professionals who want to apply AI/ML within their existing industry rather than completely starting over in a new field.

Placement Support

Career assistance is integrated into the program along with industry-recognized certification.

Placement-related features include:

- Placement assistance
- IBM certification
- Industry-oriented projects
- Career guidance
- Interview preparation
- Practical project experience

Who Should Choose This

Learnbay may be best suited for:

- Professionals with **4+ years of experience**
- Mid-career professionals transitioning into AI/ML
- Professionals with **8+ years of experience** targeting leadership-oriented learning
- Managers and experienced technology professionals
- Learners who want AI/ML with domain specialization

- Professionals who prefer advanced training over beginner-level fundamentals

15. ExcelR — Best for an Academic-Affiliated Certificate (IIT Madras)

Course: Artificial Intelligence / Data Science Course

Quick Details:

- **Typical Duration:** Around 6 months
- **Fees:** ₹30,000–₹75,999
- **Average Classroom Program Range:** Approximately ₹50,000–₹76,000
- **Certification:** In association with IIT Madras Pravartak
- **Campus Option:** Optional 2-day campus immersion in Chennai
- **Learning Focus:** Data Science, Machine Learning, Deep Learning, and Generative AI

What You'll Learn

ExcelR offers a broad curriculum covering the data science lifecycle along with advanced AI and Generative AI concepts.

Key topics include:

- Data Science lifecycle
- Python and data analysis
- Classical Machine Learning
- Deep Learning
- Generative AI
- Large Language Models (LLMs)
- Transformer architecture
- Generative Adversarial Networks (GANs)
- Autoencoders
- Reinforcement Learning from Human Feedback (RLHF)
- Fine-tuning techniques
- LoRA and related LLM techniques

The Generative AI component provides deeper coverage of modern LLM concepts than many entry-level AI training programs.

Placement Support

ExcelR highlights career preparation throughout the program.

Placement-related features include:

- Interview preparation from the beginning of the course
- Career guidance

- Job-oriented training
- Access to a stated network of 2,000+ hiring partners
- Interview-readiness support

Students should verify the current hiring-partner network and placement terms before enrolling.

Who Should Choose This

ExcelR may be a strong option for:

- Learners looking for an **IIT Madras-affiliated certificate**
- Students interested in Data Science + AI
- Learners who want deeper Generative AI concepts
- Professionals looking to strengthen their LLM knowledge
- Students interested in advanced AI/ML theory and practical projects
- Candidates willing to pay a higher fee for an academic-affiliated credential
- Learners who value the option of a campus immersion experience in Chennai

Best AI ML Courses in Pune by Category

1 Best for Freshers

HelloSkillio is the standout here — it's built specifically around lower-cost, beginner-friendly entry points, with a full project-based curriculum, EMI flexibility, and a genuine placement track including a "pay after placement" option. Prime Point Institute and TechnoGeeks are solid runners-up for a similar profile.

2. Best for Working Professionals

HelloSkillio's part-time batches make it a strong fit even for people balancing a job, alongside **ShiftToTech** and **Ethans Tech**, which run weekend and evening batches for people who can't attend weekday classroom sessions.

3. Best with Strong Placement Infrastructure

HelloSkillio stands out for actually putting accountability in writing — a pay-after-placement option and money-back guarantee that go beyond the usual "placement assistance" language. **Ethans Tech**, **WebAsha Technologies**, and **ExcelR** also cite large, specific hiring-partner networks and structured placement cells.

4. Best Budget Option

HelloSkillio offers the best value-for-money combination on this list — a full 5-month curriculum at ₹35,000–₹45,000 with EMI options. **ShiftToTech** (starting ₹10,000) is cheaper on paper but lighter on structure, and **WebAsha/ExcelR** are solid lower-tier alternatives.

5. Best Advanced / Generative AI & Agentic AI Focus

Awdiz (Agentic AI, LangChain, CrewAI) and **ExcelR** (LLMs, transformers, RLHF, LoRA) go deepest into 2026's most in-demand skill set.

6. Best Niche Specialization

CliniLaunch Research Institute is the clear pick if you want AI/ML training built specifically for healthcare and life-sciences careers.

AI ML Course Fees in Pune in 2026 — What Should You Actually Expect?

Based on the institutes above, Pune's AI/ML course fees generally fall into three tiers:

- **Budget tier (₹10,000–₹45,000):** ShiftToTech, HelloSkillio, WebAsha, TechnoGeeks, and ExcelR's entry offerings.
- **Mid tier (₹50,000–₹80,000):** Prime Point Institute, Technoscripts, 3RI Technologies, ExcelR's fuller programs, Learnbay's advanced tracks.
- **Premium tier (₹85,000+):** Awdiz's job-guarantee track and comparable comprehensive/placement-guarantee programs.

What Factors Actually Affect the Price?

- Whether the program includes a **job/placement guarantee** versus placement *assistance*
- Whether it includes a **university or IIT-affiliated certification** (ExcelR's IIT Madras tie-up, for instance)
- **Duration** — a 1.5-month sprint (TechnoGeeks) will always cost less than a 9–11 month advanced program (Learnbay)
- Whether **Generative AI, LLM, and Agentic AI modules** are included, since these are newer and often priced at a premium
- **Live instructor-led** delivery versus recorded/self-paced content

AI & ML Course Syllabus in Pune — What a Genuinely Good Course Should Cover

Across the 15 institutes compared here, the strongest curriculums include all of the following:

1. **Python for AI/ML** — the near-universal starting point
2. **Statistics & Mathematics for ML**
3. **Data analysis and preprocessing**
4. **Classical Machine Learning** (regression, classification, clustering, ensembles)
5. **Deep Learning** (CNNs, RNNs, Transformers)
6. **Natural Language Processing**
7. **Computer Vision**
8. **Generative AI** (GANs, autoencoders, diffusion basics)
9. **Large Language Models**
10. **Prompt Engineering**
11. **Retrieval-Augmented Generation (RAG)**
12. **AI Agents / Agentic AI** — increasingly a differentiator (Awdiz, ExcelR, WebAsha stand out here)
13. **MLOps and model deployment**

If an institute's syllabus stops at "classical ML + a bit of deep learning" and doesn't mention LLMs, RAG, or agents at all, that's worth flagging in 2026 — hiring demand has shifted noticeably toward GenAI-literate candidates.

AI ML Course Duration in Pune

Program Type	Typical Duration	Example
Fast-track / sprint course	1.5–2 months	TechnoGeeks, Hello Skillio foundation module
Standard certification	3–6 months	Hello Skillio, Prime Point Institute, Technoscripts, WebAsha, ExcelR, Awdiz
Advanced / leadership program	9–11 months	Learnbay's advanced and leadership tracks

How Long Does It Actually Take to Learn AI and ML?

For a working, portfolio-ready understanding of core ML plus some GenAI exposure, most learners realistically need **4–6 months** of consistent, project-based study — which is exactly the range most mid-tier Pune institutes are built around.

AI ML Course Eligibility in Pune

Most of these institutes accept:

- Engineering graduates (any branch)

- BCA / BSc / MCA / MSc students
- Working professionals looking to pivot into AI/ML
- Fresh graduates with no coding background (TechnoGeeks explicitly states no eligibility criteria)
- Non-programmers, provided the course includes a Python foundation module

Can beginners learn AI and Machine Learning without a programming background? Yes — most Pune institutes on this list start from Python basics before moving into ML concepts, so prior coding experience helps but isn't mandatory. What matters more is comfort with logical thinking and a willingness to practice consistently, since AI/ML is a hands-on, project-heavy skill.

AI ML Courses in Pune with Placement Assistance — Read the Fine Print

What "Placement Assistance" Actually Includes (When Done Well)

- Resume building and ATS optimization
- Mock technical and HR interviews
- LinkedIn/portfolio development
- Direct recruiter referrals or hiring-partner access
- Career mentorship and interview scheduling support

Placement Assistance ≠ Placement Guarantee

This distinction matters more than almost anything else on this list. **Placement assistance** means the institute helps you prepare and connects you to opportunities — the outcome still depends on your performance. A **job guarantee** (as Awdiz markets, for example) is a specific contractual claim and should come with clearly written terms, not just a homepage banner. Before enrolling anywhere claiming "100% placement," ask directly:

- What percentage of the *last three batches* were actually placed?
- What's the average salary offered, not just the highest?
- Is there a written refund or guarantee policy, or is it just marketing language?

Don't take "100% placement" at face value from any institute, including the ones on this list — verify with actual alumni wherever possible.

AI ML Career Opportunities After Course Completion

- AI Engineer
- Machine Learning Engineer
- Data Scientist

- **Data Analyst**
- **Deep Learning Engineer**
- **NLP Engineer**
- **Computer Vision Engineer**
- **Generative AI Engineer**
- **MLOps Engineer**
- **AI Researcher / AI Consultant**

Institutes like Awdiz and FITA Academy explicitly reference these as target roles for their graduates, particularly in Fintech, healthcare, retail, and manufacturing analytics — all sectors with a strong presence in Pune.

AI ML Fresher Salary Expectations in Pune (2026)

Ranges cited across the sources compared here vary by role and institute claims — treat any single number as directional, not guaranteed:

Experience	Cited Range	Job Role
0–1 year	₹6–8 LPA on the lower end, up to ₹15–25 LPA cited by some institutes for strong candidates	AI/ML Fresher (via training institutes)
1–3 years	₹10–18 LPA	ML Engineer
1–3 years	₹10–18 LPA	Data Scientist
3+ years	₹18–40 LPA depending on specialization	Senior AI/ML roles

Institute-published salary figures (especially the higher ones) tend to reflect top-performing outliers rather than typical outcomes — use them as a ceiling to aim for, not a floor to expect.

AI vs Machine Learning vs Data Science vs Generative AI

Technology	Main Focus	Example Career
Artificial Intelligence	Building intelligent systems broadly	AI Engineer
Machine Learning	Predictive models from data	ML Engineer
Data Science	Extracting insight from data	Data Scientist

Generative AI	AI that creates content/applications (LLMs, RAG, agents)	GenAI Engineer / Agentic AI Developer
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Which Should You Learn First in 2026?

There's no single right answer — it depends on your background. If you're starting from zero, **Python → ML fundamentals → Deep Learning → Generative AI** is the most common and logical path, and it's the order most of the institutes above actually teach in.

Online vs Classroom AI ML Courses in Pune

- **Classroom training** (Prime Point Institute, Technoscripts, Ethans Tech's physical campuses) gives you direct mentor access and peer accountability — useful if you're new to self-directed learning.
- **Online training** (ShiftToTech, Learnbay, parts of WebAsha and Awdiz) offers flexibility for working professionals and is usually the cheaper entry point.
- **Hybrid models** are increasingly common, letting you attend live online sessions with optional in-person project reviews.

Which Is Best for You?

If you can commit to fixed weekly hours and want stronger accountability, classroom wins. If you're balancing a job or have unpredictable hours, weekend online formats (ShiftToTech, Learnbay) fit better.

How to Choose the Best AI ML Course in Pune — A 10-Point Checklist

1. Does the curriculum include Generative AI, LLMs, and Agentic AI — not just classical ML?
2. Is Python taught from the ground up, or assumed as prior knowledge?
3. Are there real hands-on projects, not just recorded lecture-watching?
4. Is there an internship or industry-project component?
5. Is "placement assistance" clearly defined, with real numbers you can verify?
6. Does the certificate carry recognizable weight (university/IIT affiliation, IBM, Microsoft Azure, etc.)?
7. Are trainers currently working in the industry, or purely academic?
8. Is the fee structure transparent, with no hidden costs?
9. Can you talk to actual alumni before enrolling?
10. Does the batch size allow for real mentorship, not just a crowd?

Common Mistakes to Avoid When Choosing an AI ML Institute

- Choosing purely on price, without checking curriculum depth
- Believing unverified "100% placement" claims at face value
- Picking a course with no Generative AI or LLM content in 2026
- Skipping the trial/demo class most institutes offer
- Not asking to see actual placed-student LinkedIn profiles
- Ignoring batch size, which directly affects how much mentor attention you'll get
- Assuming a longer course is automatically better — sometimes it's just slower

Why HelloSkillio Comes Out on Top

Most institutes on this list ask you to choose between affordability, structure, and placement support. **HelloSkillio is one of the few that aims to combine all three without a major trade-off.**

At **₹35,000–₹45,000**, it sits below the mid-to-premium pricing of options such as Awdiz, Learnbay, and Technoscripts while offering:

- A structured **5-month AI course**
- Project-based practical learning
- Full-time and part-time batch options
- EMI flexibility
- Placement-focused career support
- Interview preparation and mock interviews
- Internship opportunities
- A **"pay after placement" option on select courses**, subject to applicable terms

For a fresher or career switcher, this combination can make HelloSkillio an attractive option for entering AI without committing to the higher fees associated with some premium programs.

Which AI Course Is Best for You in Pune?

The right AI course ultimately depends on your **starting point, budget, experience level, and career goal**.

Different institutes may be stronger for specific requirements:

- [HelloSkillio](#): Best overall balance of affordability, structured learning, projects, and placement support
- **Awdiz**: Better suited to learners specifically targeting Generative AI, LLMs, RAG, and Agentic AI

- **ExcelR:** Worth considering if an IIT Madras-affiliated credential and deeper GenAI/LLM coverage are priorities
- **CliniLaunch Research Institute:** A stronger niche option for healthcare and life-sciences professionals seeking AI specialization

For most learners comparing [AI courses in Pune](#), HelloSkillio offers a well-rounded combination of **cost, curriculum, practical learning, and placement-oriented support**.

Before enrolling, don't rely solely on course pages or advertised fees. Shortlist two or three institutes and:

- Attend a demo class
- Speak with the trainer
- Ask for the latest syllabus
- Confirm the total fee and payment terms
- Ask how placement assistance actually works
- Request recent placement information
- Speak with a few current or former students
- Understand the terms of any placement guarantee or "pay after placement" offer

That final verification step can help you make a much better decision than comparing advertised fees alone.

Fee figures, durations, certifications, and placement claims in this article are compiled from publicly available information and third-party listings as of 2026. Institutes can change their pricing, curriculum, batches, placement policies, and course offerings frequently. Always verify the latest details, eligibility requirements, fees, and terms directly with the institute before enrolling.

Frequently Asked Questions About AI & ML Courses in Pune

1. Which is the best AI & ML course in Pune in 2026?

There is no single best AI & ML course for everyone. The right choice depends on your career goal, experience, budget, and preferred specialization.

- [Hello Skillio](#): Best overall balance of affordability, practical learning, and placement support
- **Ethans Tech**: Strong option for internship-integrated learning and placement infrastructure
- **Awdiz**: Suitable for Generative AI, LLM, RAG, and Agentic AI specialization
- **ExcelR**: Good option for deeper Generative AI/LLM learning and an IIT Madras-affiliated credential

- **ShiftToTech:** Budget-friendly live online option
- **CliniLaunch:** Specialized option for AI in healthcare

2. What are the best AI & ML courses in Pune for freshers?

Freshers generally benefit from courses that provide Python and statistics fundamentals before moving into Machine Learning and AI.

Some beginner-friendly options include:

- [Hello Skillio](#)
- **Prime Point Institute**
- **TechnoGeeks**

These programs offer relatively shorter and more accessible learning paths compared with advanced professional programs.

3. How much does an AI & ML course cost in Pune?

AI & ML course fees in Pune can vary significantly depending on the duration, specialization, delivery mode, certification, and placement offering.

A realistic range is:

- **Budget online programs:** Around ₹10,000+
- **Mid-range programs:** Approximately ₹35,000–₹80,000
- **Premium/job-guarantee programs:** Can reach ₹1,40,000 or more

Always confirm the latest fee, GST, study materials, certification charges, and other additional costs before enrolling.

4. What is the typical duration of an AI & ML course in Pune?

Course duration can range from approximately **1.5 months to 11 months**, depending on the program level.

In general:

- **Fast-track courses:** Around 1.5–2 months
- **Standard courses:** Around 3–6 months
- **Advanced professional programs:** 9–11 months

For most beginners, a 3–6 month program provides enough time to build Python, ML, project, and interview skills.

5. What is the eligibility for an AI & ML course?

Eligibility varies by institute. Many AI & ML courses are open to graduates, students, working professionals, and career switchers.

Some programs may accept learners without previous programming experience, while advanced courses may expect prior work experience or technical knowledge.

Before enrolling, check:

- Educational requirements
- Programming prerequisites
- Mathematics/statistics requirements
- Work-experience requirements
- Entrance or assessment requirements

6. Which AI & ML course offers real placement assistance, not just marketing?

Placement claims should always be verified rather than judged only by advertisements.

When comparing institutes, look for:

- Clearly stated hiring-partner information
- Recent placement records
- Alumni profiles you can independently verify
- Interview opportunities
- Internship support
- Mock interviews
- Transparent placement terms

Some institutes cite large hiring networks, such as **3RI Technologies' 450+ hiring partners** and **ExcelR's 2,000+ hiring partners**. However, these figures can change, so verify the latest numbers and what "placement partner" actually means before enrolling.

7. Is AI & ML a good career in 2026?

Yes. AI and Machine Learning continue to be relevant across industries such as fintech, healthcare, retail, manufacturing, software, and analytics.

For new learners, it can be especially useful to combine traditional ML foundations with emerging skills such as:

- Generative AI
- Large Language Models (LLMs)
- RAG
- AI agents

- Prompt engineering
- NLP
- Computer Vision
- Model deployment

A strong foundation in Python, statistics, Machine Learning, and problem-solving remains important even when specializing in newer AI technologies.

8. Can a complete beginner learn AI and Machine Learning?

Yes. A complete beginner can learn AI and Machine Learning with the right learning sequence.

A good beginner pathway should generally start with:

1. Python fundamentals
2. Mathematics and statistics basics
3. Data handling and visualization
4. Machine Learning fundamentals
5. Model building and evaluation
6. Deep Learning
7. Practical projects
8. Generative AI and LLM applications

Choosing a course that assumes no prior coding experience can make the transition easier.

9. Which is better: AI or Machine Learning?

AI and Machine Learning are not really competing choices. **Machine Learning is a subset of Artificial Intelligence.**

A practical learning path is to first build a foundation in Machine Learning and then specialize in areas such as:

- Natural Language Processing
- Computer Vision
- Generative AI
- Large Language Models
- Reinforcement Learning
- AI agents

For most beginners, learning ML fundamentals before moving into advanced AI applications provides a stronger technical foundation.

10. What salary can an AI & ML fresher expect in Pune?

Entry-level AI/ML salaries vary based on skills, projects, company, role, educational background, and interview performance.

A commonly cited range for fresher-level opportunities is around **₹6–8 LPA**, while strong candidates may receive higher offers. However, salary figures published by training institutes should be treated carefully and verified against actual placement records.

Instead of choosing a course solely based on advertised salary packages, evaluate:

- Number of students placed
- Median or average salary
- Recent job roles
- Hiring companies
- Alumni outcomes
- Whether the salary figures are independently verifiable

11. Which Generative AI skills should I prioritize learning in 2026?

For learners targeting Generative AI careers in 2026, several skills are particularly valuable:

- Prompt engineering
- Large Language Models (LLMs)
- Retrieval-Augmented Generation (RAG)
- LangChain
- CrewAI and AI-agent frameworks
- LLM application development
- Vector databases
- AI evaluation
- Model/API integration
- Agentic AI

However, these skills work best when combined with strong foundations in **Python, Machine Learning, APIs, data handling, and software development**. Learning tools alone is less valuable than understanding how to build, evaluate, and deploy useful AI applications.