

Top 16 Data Science Courses in Pune with 100% Placement Guarantee (2026): Fees, Syllabus & Career Opportunities

SKILLIO

Top 16
Data Science Courses
in Pune with
100% Placement Guarantee (2026)
Fees, Syllabus & Career Opportunities

Learn
Build
Get Hired

Industry Relevant Curriculum

100% Placement Guarantee

Hands-on Projects & Real-World Skills

Top Hiring Partners

Data Drives Tomorrow

If you searched for [Data Science Courses in Pune with 100% Placement Guarantee](#), you're most likely trying to answer one practical question: *which institute will actually help me get a job, and on what terms?*

Pune has become one of India's biggest data science training hubs, with dozens of institutes — from large ed-tech brands to local coaching centers — advertising placement assistance, job guarantees, and in some cases a "100% placement guarantee." But not all guarantees mean the same thing. Some are backed by a formal written policy with hiring partners and eligibility conditions. Others are a marketing phrase with no enforceable terms behind them.

This guide compares data science courses in Pune on the factors that actually decide your outcome: **syllabus depth, hands-on projects, trainer quality, fees, and — most importantly — the exact wording of the placement guarantee.** By the end, you'll know what questions to ask before you pay a rupee.

Quick Answer

The best data science course for you depends on your background, budget, and career goal. Before enrolling in any course advertised with a "100% placement guarantee," ask for the **written placement policy**, the **list of hiring partners**, the **eligibility conditions** (attendance, assignments, interview participation), and **recent placement outcomes** (not just testimonials). A genuine guarantee is documented; a marketing guarantee is not.

Top 16 Data Science Courses in Pune with 100% Placement Guarantee (Comparison Table)

Note on placement terms: Where an institute's own materials describe their placement outcome as "claimed" or self-reported rather than independently verified, that wording is kept below intentionally. Fees and durations below come from public course listings and institute pages found via web search — confirm current, course-specific figures directly before publishing, since ed-tech pricing and placement policies change often and vary by batch/city.

Rank	Institute	Known For	Fees (Reported)	Duration	Placement Support
🏆 1	Skillio (HelloSkillio)	Placement-first mentorship model	Not independently verifiable — confirm directly	Confirm directly	Placement Guarantee (Pay After Placement on select courses)
2	Boston Institute of Analytics	Complete data science lifecycle curriculum; Kharadi, Pune campus	~₹1,00,000 (reported)	Confirm directly	Placement Assistance
3	Learnbay	Programs for working professionals; Pune campus	Confirm current cohort pricing	~5–15 months (varies by track)	Placement Guarantee (claimed)
4	StarAgile	Global presence; Pay-After-Placement option	₹34,999–59,999 deposit + ₹10,000–80,000 career fee (paid after placement)	4–6 months + 2-month placement phase	Placement Guarantee (select programs; ISA-based)

5	ExcelR	Multi-body accreditation; Baner, Pune center	~₹1,08,000–1,33,000 (Steinbeis-affiliated track, \$1,300–\$1,599)	6 months	Placement Assistance
6	DataMites	Affordable, internationally accredited; Pune center 4.7★ (620 reviews)	~₹55,000–60,000 (Certified Data Scientist, 8 months)	8 months	Placement Assistance
7	Imarticus Learning	Corporate mentoring; Shivajinagar, Pune center 4.3★ (1,002 reviews)	~₹58,000 (KPMG Prodegree)	9 months (part-time)	Placement Assistance
8	Technogeeks	Practical, project-based; Aundh, Pune	Confirm directly	Confirm directly	Placement Assistance
9	Seed Infotech	Large Pune presence (17+ centers, founded 1994)	Confirm directly	Confirm directly	"100% Placement Assistance" (claimed); ~62%+ overall placement rate cited
10	Prime Point Institute	Resume, LinkedIn, interview prep	Confirm directly	Confirm directly	Placement Assistance
11	Spark IT Training Institute	Career Launchpad, MLOps curriculum	Confirm directly	Confirm directly	Placement Guarantee (as offered by institute)
12	Symbiosis Skills and Professional University	University-backed degree/diploma	Confirm directly	Confirm directly	Not Applicable

13	Edureka	Flexible online learning	₹19,795–21,995 (6-week cert) or NITW-affiliated 9-month program (confirm pricing)	6 weeks – 9 months (varies by course)	Placement Assistance
14	Ethans Tech	Practical, analytics-focused	Confirm directly	Confirm directly	Placement Assistance
15	Simplilearn (with IBM)	Global platform, IBM co-branded	Confirm directly	11 months	Placement Assistance (JobAssist)
16	Henry Harvin	Management-foc used modules	₹70,000–1,50,000 (reported range, varies widely)	48 weeks + internship	Guaranteed internship placement (not job offer)

Sources: institute websites, Careers360, CourseReport, and Google Business listings, accessed September 2026. Several fields are marked "confirm directly" because no consistent, current figure was found in public search results — publishing an invented number would be less trustworthy than flagging the gap.

Term	What It Usually Means
100% Placement Guarantee	A written commitment, often with conditions (attendance, grades, interview attempts) and sometimes a refund/extension clause if unmet
Placement Guarantee	A commitment to place the student, terms may be less strict than "100%"
Job Guarantee	Similar to placement guarantee, sometimes tied to a minimum salary threshold
Placement Assistance	Help with resumes, mock interviews, and referrals — no guarantee of an offer
Placement Support	General career services without a formal commitment

Do not label an institute "100% placement guarantee" in your content unless its own published terms use that language.

Where Most “Data Science Courses in Pune” Guides Fall Short

If you have compared a few “[Data Science Courses in Pune](#)” guides, you may have noticed that many follow the same formula: list a few institutes, mention course fees and syllabus, repeat placement claims, and finish with a “Top 10” ranking.

That approach can be useful for discovering institutes, but it doesn't always answer the questions that matter before you pay a course fee.

This guide takes a closer look at **placement terms, eligibility conditions, fees, syllabus, practical projects, career support and course types** so you can make a more informed comparison.

They Repeat “100% Placement Guarantee” Without Explaining the Terms

“100% Placement Guarantee” is not necessarily the same thing as “placement assistance.”

A guarantee may have specific eligibility conditions, such as attendance requirements, assignment completion, assessment scores or participation in interviews. The actual remedy, if the stated placement conditions are not met, can also vary by institute.

That's why this guide does not automatically treat every placement claim as a 100% guarantee. Where possible, we distinguish between the institute's **published guarantee, placement support, placement assistance and job-guarantee terms**.

Important: We do not describe an institute as offering a “100% placement guarantee” unless its own published information uses that terminology or the claim can otherwise be verified.

They Rely Too Heavily on Institute-Reported Numbers

Placement percentages, salary figures, hiring-partner counts and student numbers can change over time.

A figure without a **source, date or clear definition** can be difficult for a prospective student to evaluate. For that reason, time-sensitive information such as fees, salaries and placement statistics should be checked against the institute's latest published information before enrolment.

Where a number comes directly from an institute, it should be presented as an **institute-reported figure**, rather than automatically treating it as independently verified data.

They Treat Placement Assistance and Placement Guarantee as the Same Thing

This is one of the most important distinctions when comparing courses.

Placement assistance may include:

- Resume preparation
- Mock interviews
- Job referrals
- Interview scheduling
- Career counselling

These services can be valuable, but they do not necessarily mean that a student is guaranteed a job offer.

A **placement guarantee**, on the other hand, should have clearly defined terms that explain what the institute commits to providing and what conditions the student must meet.

Keeping these terms separate makes the comparison more useful and reduces the risk of misunderstanding the offer.

They Skip Eligibility Conditions

A placement programme may require students to meet certain conditions before they qualify.

These can include:

- Minimum attendance
- Completing assignments
- Passing assessments
- Completing the full course
- Participating in scheduled interviews
- Meeting academic or professional eligibility criteria

A student should therefore ask for the **complete placement policy in writing** rather than relying only on a headline such as “100% placement guarantee.”

Their Syllabus Doesn't Always Reflect the Current Data Science Landscape

Traditional Data Science fundamentals such as **Python, SQL, statistics, data analysis and machine learning** remain important.

However, students researching courses in 2026 may also encounter programmes covering areas such as:

- Generative AI
- Large Language Models (LLMs)
- Prompt engineering
- Natural Language Processing
- Deep learning
- MLOps
- Model deployment
- AI-assisted analytics
- Cloud data platforms

Not every course needs to teach every technology. The important question is whether the curriculum matches the **role and career path you want to pursue**.

They Don't Distinguish Between Different Types of Courses

Not all Data Science programmes are designed for the same learner.

A short-term certificate course, job-oriented bootcamp, professional certification and university programme can differ significantly in:

- Duration
- Fees
- Curriculum depth
- Qualification
- Learning format
- Project work
- Career support
- Entry requirements

A working professional looking for a flexible weekend programme has very different requirements from a student looking for a longer academic qualification.

That's why course type should be considered before comparing programmes purely by ranking.

They Don't Explain What Happens If a Guarantee Isn't Met

If an institute advertises a placement guarantee, one of the most important questions is:

What happens if the stated placement conditions are not met?

The answer depends on the institute's written terms. It could involve continued placement support, an extended support period, additional interview opportunities, a refund provision or another contractual remedy.

Never assume that a refund or alternative remedy automatically applies.

Before paying a fee, ask the institute to explain:

1. What exactly is guaranteed?
2. What conditions must the student meet?
3. How long does the guarantee remain valid?
4. How many placement opportunities are provided?
5. What happens if the student does not receive an offer?
6. Is there a refund, extension or other remedy?
7. Are all terms provided in writing?

What Makes This Guide Different

Instead of ranking Data Science institutes only by marketing claims, this guide looks at the factors that matter when choosing a course:

- **Course syllabus**
- **Practical projects**
- **Fees and value**
- **Placement terms**
- **Eligibility conditions**
- **AI and Generative AI coverage**
- **Learning mode**
- **Student suitability**
- **Career support**
- **Pros and cons**

The goal is simple: help you compare **Data Science Courses in Pune with 100% Placement Guarantee** based on what the course actually offers—not just what the headline says.

How We Selected the Best Data Science Courses in Pune

We evaluated each institute on:

- Curriculum depth and currency (does it include GenAI/LLMs, not just classic ML?)
- Practical, portfolio-worthy projects
- Python, SQL, and Machine Learning coverage
- Placement policy transparency and hiring partner credibility
- Trainer experience and industry background
- Fee-to-value ratio
- Independent student reviews (Google, Glassdoor, Reddit — not just testimonials on the institute's own site)
- Certification recognition
- Career support beyond placement day (LinkedIn optimization, mock interviews, alumni network)

- Learning mode flexibility
- Location/accessibility within Pune

Scoring Weights Used

Factor	Weight
Curriculum	20%
Projects	15%
Placement Terms (verified)	15%
AI / GenAI Coverage	10%
Fees / Value	10%
Trainer Quality	10%
Independent Reviews	10%
Career Support	10%

Institute Profiles

Each profile below uses the verified details you provided. Fields marked "Confirm with institute" are placeholders — fill these in from each institute's current official page before publishing, since fees, duration, and exact placement wording can change.

1. **Skillio** (HelloSkillio) — Data Science Course with Placement Guarantee

Known For: Skillio focuses on job-oriented Data Science training with mentorship and career support designed to help students build practical, employment-ready skills rather than pursuing certification alone.

Accreditation: Industry-recognized certification.

Fees & Duration: Current course fees, duration, batch schedule and learning mode can vary by programme. Students should confirm the latest fee structure and course details directly with Skillio before enrolment.

Placement Guarantee & Eligibility: Skillio offers a **Placement Guarantee**, with a **Pay After Placement** option available on select courses. Under the applicable programme terms, eligible students may pay the course fee or remaining amount after securing placement.

Placement-related benefits may be subject to specific eligibility criteria, so students should review the written placement policy, payment terms, eligibility requirements and placement conditions before enrolling.

Best For: Students, freshers and career switchers looking for a **job-oriented Data Science course with placement-focused support**, particularly those interested in a Pay After Placement option on eligible courses.

Pros:

- ✓ Placement-focused learning model
- ✓ Job-oriented Data Science training
- ✓ Mentorship and career support
- ✓ Pay After Placement available on select courses

Cons:

- ✗ Fees and duration may vary by programme
- ✗ Pay After Placement is available only on eligible courses
- ✗ Placement Guarantee terms and eligibility should be reviewed before enrolment

Verification Note: Placement terms, eligibility requirements, fees, duration and Pay After Placement conditions can change by programme or batch. Confirm the latest written terms directly with Skillio before making an enrolment decision.

2. Boston Institute of Analytics — Data Science & AI Course in Pune

Known For: A broad curriculum covering the Data Science lifecycle, including data preparation, analysis, machine learning and deployment. The institute also has a physical presence in Kharadi, Pune.

Accreditation: Dual certification.

Fees & Duration: Data Science and AI programme fees are reported at approximately **₹1,00,000**, although pricing and programme duration can vary. Confirm the latest fee structure, duration and batch format directly with the institute before enrolment.

Placement Guarantee & Eligibility: Placement Assistance. Career support may include resume guidance, interview preparation and job referrals. This should not be presented as a binding **100% placement guarantee** unless the specific programme's published terms explicitly state one.

Best For: Students who want broad exposure to the Data Science and AI lifecycle and prefer structured career support alongside their technical training, including learners looking for an in-person option in Kharadi.

3. Learnbay — Data Science Course with Placement Guarantee

Known For: Programmes designed for working professionals who want to develop Data Science skills while continuing their existing careers. Course durations vary by programme, with options extending from several months to longer advanced programmes.

Accreditation: IBM–Microsoft dual certification.

Fees & Duration: The **Advanced Data Science and GenAI Master Program** is reported at approximately 56 weeks, with around 10 hours of learning per week. Current fees can vary by cohort and programme, so prospective students should confirm the latest pricing directly with Learnbay.

Placement Guarantee & Eligibility: Learnbay advertises a **Placement Guarantee**, including guaranteed interview opportunities under applicable programme terms. Because placement eligibility and refund conditions can affect how the guarantee works, students should request the complete written placement policy before enrolling.

Best For: Working professionals looking for a longer, structured Data Science and Generative AI programme with flexible learning and career-focused support.

4. StarAgile — Data Science Course with Placement Guarantee

Known For: Career-oriented Data Science training with an international training focus and a Pay After Placement model available on select programmes.

Accreditation: International certifications, with Microsoft-certified components available on select tracks.

Fees & Duration: Reported Pay After Placement options can include a refundable security deposit and a career-services fee payable after placement. Published amounts vary by programme and course version. Training duration is also reported differently across programme variants, so students should confirm the current fee structure, duration and payment terms directly with StarAgile.

Placement Guarantee & Eligibility: **Placement Guarantee available on select programmes.** Reported eligibility conditions can include minimum attendance and completion of assignments or projects. Students should confirm the latest written placement agreement, minimum salary conditions, eligibility criteria and post-placement payment obligations before joining.

Best For: Students who prefer a structured **Pay After Placement** model and want a Data Science programme with dedicated career and placement support.

5. ExcelR — Data Science Certification in Pune

Known For: A well-established training brand offering Data Science and related technology programmes, with a Pune presence and training options across different locations and formats.

Accreditation: IBM, NASSCOM and FutureSkills Prime credentials are associated with relevant ExcelR programmes; the exact certification structure should be confirmed for the selected course.

Fees & Duration: ExcelR's Data Science certification options include programmes reported at around **6 months**, with fees varying according to the selected certification track and additional credentials. Some published international programme pricing is approximately **\$1,300–\$1,599**, while India-specific batches may have different pricing. Confirm current INR fees and programme details directly with ExcelR.

Placement Guarantee & Eligibility: Placement Assistance. Career services may include placement preparation, interview support and job opportunities. This should not be described as a **100% placement guarantee** unless the specific programme's current terms explicitly use that wording.

Best For: Students who value structured Data Science training, industry-recognized certifications and a Pune-based learning option, particularly those interested in combining technical training with career support.

6. DataMites — Data Science Course in Pune

Known For: DataMites is positioned as a relatively affordable Data Science training option, combining structured learning with an internationally recognized certification pathway. Its Pune training centre is located at City Vista, Downtown Road.

Accreditation: IABAC (International Association of Business Analytics Certification) accreditation.

Fees & Duration: The flagship **Certified Data Scientist** programme is reported to run for around 8 months online, with fees of approximately **₹55,000–₹60,000**, depending on the learning mode. Shorter foundation programmes are reported at approximately **₹20,900–₹34,000** for around 2 months. Confirm the latest fees, duration and delivery format directly with DataMites before enrolment.

Placement Guarantee & Eligibility: Placement Assistance. DataMites provides placement-related support through its Placement Assistance Team (PAT), including resume guidance and career counselling. This should not be presented as a binding **100% placement guarantee** unless the specific programme's current terms explicitly state one.

Best For: Budget-conscious learners looking for a structured Data Science course with an IABAC certification pathway and a programme that can be completed within a year.

7. Imarticus Learning — Data Science Course in Pune

Known For: Imarticus Learning offers career-focused technology programmes with a corporate-oriented learning approach. Its Pune presence is located around the Shivajinagar area.

Accreditation: The Data Science Prodegree is developed in collaboration with **KPMG**, according to the programme information.

Fees & Duration: The KPMG-collaborated **Data Science Prodegree** is reported at around **9 months part-time online**, while an intensive full-time format may have a substantially shorter duration. The core Prodegree track is reported at approximately **₹58,000**. Pricing and duration can vary by programme and intake, so confirm the latest details directly with Imarticus Learning.

Placement Guarantee & Eligibility: Placement Assistance. Career support can include interview preparation, resume development and job-related guidance. Students should distinguish this from a formal placement or job guarantee and review the programme-specific placement terms before enrolling.

Best For: Students who prefer a corporate-style learning environment and want exposure to industry-oriented projects and a recognised KPMG collaboration.

8. Technogeeks — [Data Science Training in Pune](#)

Known For: Technogeeks focuses on practical, project-based technology training and has a local presence in Aundh, Pune. The institute is positioned toward learners who want hands-on exposure alongside classroom instruction.

Accreditation: An independent third-party certifying body was not confirmed in the available research. Students should verify the current certification and accreditation details directly with the institute.

Fees & Duration: Data Science fees and programme duration are not consistently published across the available sources. Confirm the latest fee structure, course duration, batch schedule and learning mode directly with Technogeeks.

Placement Guarantee & Eligibility: Placement Assistance. Career support may include resume building, mock interviews and job-search guidance. These services should not be interpreted as a guaranteed job offer.

Best For: Learners who prefer **hands-on Data Science training, practical projects and portfolio development**, particularly those looking for a local training option in Aundh.

9. Seed Infotech — Data Science Training in Pune

Known For: Seed Infotech has a long-established presence in Pune, with multiple training centres and a history dating back to 1994. The institute reports a large alumni base and hiring-partner network across its overall course portfolio; these figures should not automatically be interpreted as Data Science-specific outcomes.

Accreditation: NSDC-approved training institute, according to the available research.

Fees & Duration: Current fees and duration for the Data Science programme are not consistently published across the available sources. Confirm the latest programme-specific pricing, duration and learning format directly with Seed Infotech.

Placement Guarantee & Eligibility: 100% Placement Assistance, according to the institute's terminology. The research also references an overall placement rate of approximately **62%+ across its course portfolio**. These figures should be treated separately: "100% placement assistance" does not mean that 100% of students receive job offers.

For this reason, prospective students should ask for **Data Science-specific placement figures**, the methodology used to calculate them, and the applicable eligibility conditions.

Best For: Students who prefer an established Pune-based IT training brand with a long operating history and multiple local centres, while wanting to verify current Data Science-specific placement outcomes before enrolling.

10. Prime Point Institute — Data Science Course in Pune

Known For: Prime Point Institute places particular emphasis on career preparation, including resume development, LinkedIn profile optimization and interview preparation alongside technical training.

Accreditation: NASSCOM accredited and ISO certified, according to the available research.

Fees & Duration: Current Data Science fees and programme duration were not consistently available through the researched sources. Confirm the latest fee structure, duration, batch schedule and delivery mode directly with Prime Point Institute.

Placement Guarantee & Eligibility: Placement Assistance. The institute's career support focuses on helping students prepare for the job market through resume, LinkedIn and interview-related guidance. It should not be described as a **100% placement guarantee** without specific published terms supporting that claim.

Best For: Students who want to strengthen their **resume, LinkedIn presence, interview skills and overall job-search strategy** alongside their Data Science training.

11. Spark IT Training Institute — Data Science Course with Placement Guarantee

Known For: Spark IT Training Institute offers a **Career Launchpad** programme with a focus on practical Data Science skills and MLOps-oriented learning, making it relevant for students interested in deployment and production-focused roles.

Accreditation: Career Launchpad Programme.

Fees & Duration: Current fees, duration, batch schedule and learning mode are not consistently available from the researched sources. Confirm the latest programme details directly with the institute before enrolment.

Placement Guarantee & Eligibility: **Placement Guarantee**, as offered by the institute. Because the available information is limited compared with larger training brands, students should obtain the written placement policy and verify eligibility requirements, placement timelines and what happens if the stated conditions are not met.

Best For: Students interested in **MLOps, model deployment and production-oriented Data Science roles** who are willing to verify the programme's placement terms before enrolling.

12. Symbiosis Skills and Professional University — Data Science Programme

Known For: A university-backed education pathway offering degree and diploma-style programmes rather than a short-term Data Science certification or placement-guarantee bootcamp.

Accreditation: University qualification under the UGC-recognized university framework.

Fees & Duration: Programme fees and duration depend on the specific degree or diploma. Because university programmes are structured differently from short-term training courses, students should confirm the current programme-specific fee, eligibility criteria and duration directly with the university.

Placement Guarantee & Eligibility: **Not Applicable as a placement-guarantee bootcamp model.** The programme should be evaluated as a university education pathway rather than compared directly with short-term institutes advertising placement guarantees.

Best For: Students seeking a **university-recognized qualification** and a longer academic learning pathway rather than a short-term job-oriented certification.

13. Edureka — Data Science Course Online

Known For: Edureka provides flexible, fully online learning with multiple Data Science programme options, ranging from shorter certification courses to longer postgraduate-style programmes.

Accreditation: Edureka offers multiple certification pathways. Its programme portfolio includes a shorter **Data Science with Python** certification and a longer postgraduate-level programme developed with the **E&ICT Academy at NIT Warangal and IIIT Design, Kurnool**, according to the programme information.

Fees & Duration: The shorter **Data Science with Python** programme is reported at approximately **6 weeks**, with fees around **₹19,795–₹21,995**. The longer postgraduate programme is reported at approximately **9 months**, with **400+ learning hours and 20+ industry projects**. These are different programmes and should not be compared as equivalent products. Confirm current pricing and programme details before enrolment.

Placement Guarantee & Eligibility: Placement Assistance. Edureka provides career and placement-related support, but this should not be presented as a binding **100% placement guarantee** unless the specific programme's current terms explicitly state one.

Best For: Learners who prioritize **online flexibility** and want to choose between a shorter Data Science certification and a longer university-affiliated learning pathway.

14. Ethans Tech — Data Science & Analytics Training in Pune

Known For: Ethans Tech focuses on practical, analytics-oriented technology training and is suitable for learners who want to develop job-relevant data and analytics skills.

Accreditation: Industry-oriented curriculum.

Fees & Duration: Current Data Science and Analytics fees, programme duration and batch formats are not consistently available in the researched information. Confirm the latest details directly with Ethans Tech.

Placement Guarantee & Eligibility: Placement Assistance. Students may receive career-related support, but this should be distinguished from a formal placement or job guarantee.

Best For: Students who are primarily interested in **Data Analytics and analytics-focused career paths** rather than pursuing a broader Data Science and Machine Learning programme.

15. Simplilearn with IBM — Data Science Programme

Known For: Simplilearn is a large online learning platform offering structured professional programmes across technology and business domains. Its Data Science programme with IBM combines online learning with IBM-branded certification elements.

Accreditation: IBM co-branded certification, with programme features that include IBM expert sessions and IBM-related learning activities, according to the programme information.

Fees & Duration: The IBM-partnered Data Science programme is reported at approximately **11 months** and is delivered online with **25+ industry-relevant projects** across three capstone areas. Confirm the latest fee, curriculum, project count and programme structure before enrolment.

Placement Guarantee & Eligibility: Placement Assistance. Simplilearn's JobAssist service provides career support and can help improve candidate visibility to hiring companies. This should not be described as a binding **100% placement guarantee**.

Best For: Students and working professionals who prefer a **structured online Data Science programme**, want IBM-associated certification and value a larger established online learning platform.

16. Henry Harvin — Post Graduate Program in Data Science

Known For: Henry Harvin combines technical Data Science training with management-oriented learning modules. Its Post Graduate Program in Data Science is structured as a longer-format programme that includes a bootcamp followed by an internship component.

Accreditation: Industry-recognized certification.

Fees & Duration: The Post Graduate Program in Data Science is reported as a **48-week programme**. Student-reported fees vary considerably, with figures ranging from approximately **₹70,000 to ₹1,50,000**, depending on the batch, location and applicable discounts. Because of this variation, prospective students should request a **current, dated fee quote in writing** before enrolling.

Placement Guarantee & Eligibility: Guaranteed Internship Placement — not a guaranteed job offer. The programme is reported to include a **24-week bootcamp followed by a 24-week internship placement component**. This distinction is important: an internship guarantee should not be described as a 100% job or placement guarantee unless the institute's current written terms explicitly make that commitment.

Best For: Students who want to combine **Data Science skills with business and management-oriented learning** and are comfortable with an internship-focused career pathway rather than expecting a guaranteed job offer.

Pros:

- ✓ Long-format Data Science programme
- ✓ Technical and management-oriented learning
- ✓ Internship component
- ✓ Suitable for learners seeking extended practical exposure

Cons:

- ✗ Reported fees vary considerably
- ✗ Internship placement is different from a guaranteed job
- ✗ Current programme terms and fees should be verified before enrolment

Verification Note: Programme fees, duration, internship terms, eligibility criteria and placement conditions can change by batch. Confirm the latest written terms directly with Henry Harvin before making an enrolment decision.

Data Science Course Fees in Pune (2026)

Fees vary widely by course depth, mode, and placement terms. As a general market reference (verify current pricing directly with each institute before publishing):

Course Type	Typical Fee Range (₹)
Beginner / Foundation Course	15,000 – 40,000
Job-Oriented Certification Course	40,000 – 1,20,000
Advanced / Postgraduate-style Program	1,20,000 – 3,00,000+
Online Self-Paced Course	10,000 – 60,000
Offline Classroom Course	30,000 – 1,50,000
Data Science + AI/GenAI Add-on	+10,000 – 50,000 over base fee

- Beginner Course Fees
- Job-Oriented Course Fees
- Advanced Data Science Course Fees
- Online Course Fees
- Offline Course Fees
- Data Science + AI Course Fees

Data Science Course Syllabus in Pune

A strong, placement-focused syllabus should cover:

Python

Core programming, data structures, libraries (NumPy, pandas).

NumPy & Pandas

Data manipulation and array computing fundamentals.

SQL

Querying, joins, aggregations, database design basics.

Statistics & Probability

Descriptive and inferential statistics, hypothesis testing, distributions.

Data Cleaning

Handling missing values, outliers, and inconsistent data.

Exploratory Data Analysis (EDA)

Pattern discovery and hypothesis generation before modeling.

Data Visualization

Power BI, Tableau, and Python visualization libraries (Matplotlib, Seaborn).

Machine Learning

Supervised and unsupervised algorithms, model evaluation.

Deep Learning

Neural networks, CNNs, RNNs, frameworks like TensorFlow/PyTorch.

NLP

Text processing, sentiment analysis, transformer basics.

Generative AI

Prompt-based generation, GenAI tools for analytics.

LLM Fundamentals

How large language models work and where they fit in a data pipeline.

Prompt Engineering

Structuring prompts for reliable, reusable outputs.

H3: MLOps

Model deployment, monitoring, and versioning basics.

Real-World Projects

Portfolio projects that map directly to hiring-manager expectations.

What Does "100% Placement Guarantee" Actually Mean?

This is the section that differentiates your article from competitors who just repeat the phrase.

100% Placement Guarantee vs. Placement Assistance

A **guarantee** is a written commitment with defined consequences if unmet (refund, extension, or additional interview attempts). **Assistance** is support with no binding commitment.

Placement Guarantee vs. Job Guarantee

"Job guarantee" sometimes implies a minimum salary or role-level commitment; "placement guarantee" may only commit to an interview or offer, not a specific role.

Does 100% Placement Guarantee Mean Every Student Gets a Job?

Not automatically. Most such guarantees are conditional — tied to attendance, assignment completion, and active participation in the interview process. A student who doesn't meet those conditions may not be covered by the guarantee.

What Are the Eligibility Conditions?

Commonly: minimum attendance percentage, completion of all assignments/capstone project, appearing for a minimum number of interviews arranged by the institute, and maintaining a code-of-conduct standard.

What Should Students Ask Before Enrolling?

- Can I see the written placement policy document?
- What happens if I don't get placed within the guarantee period?
- Who are your actual hiring partners (ask for a verifiable list)?

- What was your placement rate for the last 2 batches, with numbers, not just percentages?
- Is there a refund or fee-back clause?

Best Data Science Courses in Pune for Freshers

Best for Engineering Graduates

Best for Non-IT Students

Best for Career Switchers

Best for Working Professionals

For each group, cover:

- Coding prerequisites (if any)
- Beginner-friendly pacing
- Availability of weekend/evening batches
- Resume-building and mock interview support
- Internship or live-project opportunities

Trending Data Science Skills to Learn in 2026

Generative AI

Large Language Models (LLMs)

Prompt Engineering

AI-Powered Data Analytics

Machine Learning

Deep Learning

MLOps

Cloud Data Platforms

AI Agents / Agentic AI

Automated Data Analysis Tools

A short paragraph under each explaining why employers are prioritizing it in 2026 hiring will help this section rank for "trending data science skills."

Data Science Career Opportunities After Course Completion

Data Scientist

Data Analyst

Machine Learning Engineer

AI Engineer

Business Analyst

Data Engineer

BI Analyst

NLP Specialist

Briefly describe the day-to-day responsibilities and typical entry requirements for each role.

Data Science Salary in Pune (2026)

Insert current, sourced salary data (e.g., from Glassdoor, AmbitionBox, Naukri, or Payscale) rather than estimated figures — salary claims are exactly the kind of specific, checkable data Google and readers scrutinize.

Job Role	Fresher (Typical)	Experienced (Typical)
Data Analyst	[Insert sourced figure]	[Insert sourced figure]
Data Scientist	[Insert sourced figure]	[Insert sourced figure]
ML Engineer	[Insert sourced figure]	[Insert sourced figure]

AI Engineer	[Insert sourced figure]	[Insert sourced figure]
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Cite your source directly under the table (e.g., "Source: AmbitionBox, [month/year]").

Data Science Projects You Should Build

Customer Churn Prediction

Sales Forecasting

Fraud Detection

Recommendation System

Sentiment Analysis

Customer Segmentation

Generative AI Data Project

End-to-End Machine Learning Project

Each project should be explained in 2–3 sentences, tying it to the specific skill it demonstrates to a hiring manager — this is what separates a course "with placement support" from one that actually gets students hired.

Online vs Offline Data Science Courses in Pune

Factor	Online	Offline
Flexibility	High	Medium
Classroom Interaction	Medium	High
Networking	Medium	High
Commute	None	Required
Best For	Working professionals	Full-time learners who prefer in-person mentorship

Best Data Science Courses in Pune by Location

Data Science Courses in Hinjewadi

Data Science Courses in Wakad

Data Science Courses in Baner

Data Science Courses in Kothrud

Data Science Courses in Viman Nagar

Data Science Courses in Shivaji Nagar

Data Science Courses in Hadapsar

Data Science Courses in PCMC

For each locality, list the verified institutes physically present there and note commute convenience for nearby IT hubs (Hinjewadi and Kharadi in particular are relevant for placement-adjacent hiring).

Data Science vs Data Analytics — Which Course Should You Choose?

Factor	Data Science	Data Analytics
Python	High	Medium
SQL	High	High
Statistics	High	Medium
Machine Learning	High	Low/Medium
AI	High	Growing
Power BI/Tableau	Medium	High
Typical Career Path	Data Scientist / ML Engineer	Data Analyst / BI Analyst

If your budget or timeline is limited, Data Analytics courses are shorter and often cheaper, with a faster path to an entry-level analytics role. Data Science courses take longer but open paths into ML/AI roles with a higher long-term ceiling.

How to Choose a Data Science Course with 100% Placement Guarantee

Check the Placement Policy

Read the actual document — not the marketing page.

Compare the Complete Syllabus

Make sure GenAI, LLMs, and MLOps are included, not just classic ML.

Check Practical Projects

Ask for sample capstone projects from recent batches.

Verify Trainer Profiles

Look up trainers on LinkedIn; check their industry background.

Compare Fees

Get a full fee breakdown, including hidden charges (exam fees, project fees).

Check Reviews

Prioritize Google Reviews and third-party platforms over institute-hosted testimonials.

Ask About Hiring Partners

Request a verifiable list, not just logos on a slide.

Understand Guarantee Conditions

Attendance, assignments, interview attempts, and any refund/extension clause.

Check Career Support

Confirm what happens after the "guarantee period" ends if you're still unplaced.

Pros and Cons of Data Science Courses with Placement Guarantee

Pros

- Structured, industry-aligned learning path
- Hands-on, portfolio-ready projects
- Career guidance and interview preparation
- Direct connections to hiring partners
- Reduces the "what do I learn next" uncertainty of self-study

Cons

- Guaranteed-placement programs often cost more
- Eligibility conditions may disqualify students who skip classes or assignments
- A certificate alone does not guarantee employability — interview performance still matters
- Some institutes use "100% placement guarantee" loosely; always verify the written terms
- Job market conditions can affect actual placement timelines, even with a guarantee in place

Frequently Asked Questions

Which are the best Data Science courses in Pune with 100% placement guarantee?

The best Data Science courses are those with clearly documented placement terms, defined eligibility criteria, practical training and transparent career outcomes. Compare the institute's written placement policy, syllabus, projects, fees and recent placement information before enrolling.

What is the fee for a Data Science course in Pune?

Data Science course fees in Pune can range from around **₹15,000 for foundational programmes to ₹3,00,000 or more for advanced programmes**, depending on course duration, curriculum, learning mode, certification and placement services. Always confirm the latest fee directly with the institute.

Which institute offers a 100% placement guarantee for Data Science?

Some institutes advertise placement guarantees or related placement commitments, but the terminology and conditions vary. Before enrolling, ask the institute for its **written placement**

policy and confirm whether the specific Data Science programme offers a 100% guarantee, placement guarantee, job guarantee or only placement assistance.

Is a 100% placement guarantee genuine?

A 100% placement guarantee can be a genuine contractual commitment, but the exact terms matter. Check whether the guarantee has conditions related to attendance, assignments, assessments, interview participation and course completion, and find out what happens if the stated placement conditions are not met.

What does a 100% placement guarantee mean?

A 100% placement guarantee generally refers to a commitment covering eligible students who satisfy the institute's stated conditions. It does **not necessarily mean that every enrolled student receives a job regardless of attendance, performance or eligibility**. Always read the written terms before enrolling.

Which Data Science course is best for freshers?

For freshers, a good Data Science course should provide beginner-friendly Python and SQL training, statistics fundamentals, machine learning, practical projects, mentorship, interview preparation and career support. A programme with hands-on projects can also help freshers build a portfolio for job applications.

Can non-IT students learn Data Science?

Yes. Non-IT students can learn Data Science by starting with fundamentals such as **Python, SQL, statistics and data analysis** before progressing to machine learning and advanced topics. A beginner-friendly curriculum and consistent practice are more important than having an IT background.

How long does a Data Science course take?

A Data Science course can take anywhere from **about 3 months to 12 months or longer**, depending on the depth of the curriculum, learning format and programme structure. Short courses generally cover fundamentals, while comprehensive programmes may include advanced machine learning, AI, projects and career preparation.

What is included in a Data Science course syllabus?

A comprehensive Data Science syllabus commonly includes **Python, SQL, statistics, data cleaning, exploratory data analysis, data visualization, machine learning and practical projects**. Advanced programmes may also cover deep learning, NLP, Generative AI, LLMs, MLOps and model deployment.

What salary can I expect after a Data Science course in Pune?

Salary depends on the job role, experience, technical skills, employer and interview performance. Entry-level roles can include Data Analyst, Junior Data Scientist and related positions, while experienced professionals may move into Data Scientist, Machine Learning Engineer or AI roles. Check current salary data from reliable job-market sources rather than relying only on institute advertisements.

Is Data Science a good career in 2026?

Data Science remains a strong career option for people interested in data, programming, statistics and AI. However, entry-level competition is significant, so students should focus on practical projects, strong fundamentals, problem-solving ability and current AI-related skills rather than relying on a certificate alone.

Which is better, Data Science or Data Analytics?

Data Science is generally better suited to learners interested in statistics, machine learning, predictive modelling and AI. **Data Analytics** is more focused on analysing existing data, dashboards, reporting and business insights. The better choice depends on your career goals, technical interests and preferred type of work.

Should I choose online or offline Data Science training?

Choose **online training** if flexibility, remote learning and self-paced study are important to you. Choose **offline training** if you prefer classroom interaction, face-to-face mentorship and a structured learning environment. Before deciding, compare the trainer quality, project work, support, schedule and total cost rather than choosing only by learning mode.

Final Verdict — Best Data Science Courses in Pune with Placement Guarantee

- **Best Overall: Skillio (HelloSkillio)** — its Pay-After-Placement option on select courses ties the institute's own revenue to the student's outcome, which is a stronger structural incentive than a certificate-plus-assistance model.
- **Best Verified Placement Structure: Skillio (HelloSkillio)** — the Pay After Placement mechanism is easier to independently verify than a self-reported "guarantee," since it shows up directly in the fee terms.
- **Best for Working Professionals: Learnbay** — flexible scheduling built for professionals, backed by an IBM–Microsoft dual certification (confirm current guarantee terms before enrolling).
- **Best for International Certification: StarAgile** — global training delivery with international certification recognition, useful for students considering roles abroad.

- **Best Value / Budget-Friendly: DataMites** — internationally accredited (IABAC) training positioned as an affordable entry point.
- **Best Corporate Mentorship: Imarticus Learning** — KPMG India knowledge partnership brings corporate-style mentoring into the program.
- **Best University-Backed Path: Symbiosis Skills and Professional University** — the only option in this list offering an actual university qualification rather than a certificate.
- **Best for Local, Multi-Center Access in Pune: Seed Infotech** — largest physical footprint across the city for students who prefer in-person, walk-in convenience.

(Add 1–2 sentences of your own reasoning under any pick you adjust, and re-verify each institute's current fees, accreditation, and placement wording before publishing — several of these are self-reported claims rather than independently confirmed guarantees.)