

Top 10 Data Analyst Courses in Pimpri Chinchwad for 2026

SKILLIO

Pimpri Chinchwad

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- Learn In-Demand Skills
- Boost Your Career
- Top Institutes in Pimpri Chinchwad
- Build a Data-Driven Future

Python
SQL
Power BI
Excel

Better Skills Brighter Future

The [best data analyst courses in Pimpri Chinchwad](#) for 2026 teach Excel, SQL, Power BI and Python through live projects, and most run for 3 to 6 months. Before you enrol, compare the syllabus, trainer experience, fees, project work and placement support. This guide walks you through ten options and how to choose the right one, and Skillio is our top pick for hands on, job ready training.

Why choose a data analyst course in Pimpri Chinchwad in 2026?

If you live in Pimpri, Chinchwad, Akurdi, Wakad or Nigdi, you already know how much time the daily commute to central Pune can eat up. A good local course saves that time, and you can spend it practising SQL queries or building dashboards instead.

There is a career reason too. Companies across Pune, Hinjewadi and the PCMC industrial belt keep hiring people who can turn raw numbers into clear decisions. Finance, retail, manufacturing, healthcare and IT teams all need analysts. In 2026, employers also expect you

to be comfortable with AI assisted tools, so a course that stops at basic Excel is no longer enough.

A data analyst course is also one of the more beginner friendly ways into tech. You do not need a coding background to start. You need curiosity, patience and regular practice.

How we ranked these courses

We did not rank by who spends the most on ads. We looked at what actually helps you get hired:

- **Syllabus depth:** Does it cover Excel, SQL, Power BI or Tableau, Python and statistics?
- **Live projects:** Will you build real dashboards and reports, or only watch videos?
- **Trainer experience:** Are the trainers working or ex industry professionals?
- **Fees and value:** Is the price clear, with no hidden charges?
- **Placement support:** Resume help, mock interviews and genuine referrals, not just big promises.
- **Batch flexibility:** Weekday, weekend, online and offline options.
- **Student feedback:** Reviews that sound like real people.

Top 10 data analyst courses in Pimpri Chinchwad

In and around Pimpri Chinchwad, localized and blended classroom programs usually cost about ₹30,000 to ₹70,000, while postgraduate tracks can reach ₹1,19,999 to ₹1,98,000. Most programs run 3 to 6 months (200 to 300 training hours). Details below come from each institute's public pages and can change, so confirm them before you pay.

1. Skillio (Top pick: best data analyst course institute in Pimpri Chinchwad)

- **Location:**
 1. **[Pimple Saudagar branch](#):** Unit Number 504, Near Govind Yashada BRT stop, Ganeesham E, Pimple Saudagar, Pune, Maharashtra 411027 ([map](#)).
 2. **[Erandwane branch](#):** 1st floor Office No. 6 and 7, FTP No. 884/7, Nal Stop, Pandurang Colony, Erandwane, Pune, Maharashtra 411004 ([map](#))
- **Duration:** 3 to 6 months [confirm batch length]
- **Fees:** Shared on inquiry
- **Tools covered:** Advanced Excel, SQL, Python, Power BI, Tableau, statistics and GenAI assisted analytics
- **Mode:** Offline in PCMC with online options [confirm]
- **Best for:** Freshers, graduates, career switchers and working professionals who want portfolio projects
- **Strength:** Capstone projects built around local industry needs, such as a sales dashboard, HR attrition analysis and supply chain metrics for the Bhosari and Chakan industrial belt

- **Things to check:** Ask for the current batch timings, trainer profiles and recent student project samples

Skillio's course is built around doing the work. You practise Excel, SQL, Power BI and Python on real style datasets, then finish with a capstone you can show in interviews. That matters because PCMC employers look at your project portfolio before they look at your certificate.

2. DataMites (Pimpri Chinchwad)

- **Fees:** Blended ₹40,401, live virtual ₹64,191 (discounted from ₹1,10,000), classroom ₹69,980, with 0% interest financing options
- **Duration:** 6 months (200+ hours)
- **Syllabus:** Data analysis foundations, Python, statistics, SQL and MongoDB, big data (Hadoop, PySpark), Tableau, Power BI and machine learning
- **Certification and placement:** IABAC and NASSCOM FutureSkills accredited, 10 capstone projects, 1 client project, internship and job assistance
- **Best for:** Learners who want a wide, machine learning leaning syllabus

3. SevenMentor (Chinchwad, Akurdi and Shivaji Nagar)

- **Fees:** Shared on inquiry
- **Duration:** 2 to 4 months
- **Syllabus:** SQL, Python (Pandas, NumPy, Scikit-learn), Power BI, Tableau, big data (Hadoop, Spark), AWS and Azure, data cleaning and data storytelling
- **Projects and placement:** Fraud detection, sales forecasting, customer churn and segmentation projects, lifetime access to recordings, certificates and placement assistance
- **Best for:** Learners who want offline, online or hybrid flexibility

4. The Kiran Academy (Chinchwad and Karve Nagar)

- **Fees:** Budget friendly, shared on inquiry
- **Duration:** 3 to 5 months
- **Syllabus:** Advanced Excel (VLOOKUP, XLOOKUP, INDEX MATCH, SUMIFS, Pivot Tables), SQL joins and grouping, Power BI with DAX and Power Query, Python basics and Pandas
- **Placement:** Business reporting portfolios, mock interviews and resume guidance
- **Best for:** Beginners who want a strong Excel, SQL and Power BI base on a budget

5. 3RI Technologies (Pimpri Chinchwad and Deccan Gymkhana)

- **Fees:** One time fee with EMI options, shared by the center
- **Duration:** 3 to 5 months

- **Syllabus:** Core analytics tools, practical querying, visualisation dashboards and real time datasets
- **Placement:** Job placement assistance aimed at local IT and industrial employers
- **Best for:** Learners who want a placement focused program with instalments

6. SkillSetMaster (Pune and PCMC online track)

- **Fees:** Introductory access around ₹999, with fuller tiers priced separately
- **Duration:** Flexible, live mentor led modules
- **Syllabus:** SQL, Python, Power BI and Advanced Excel
- **Placement:** Live mentoring and placement support
- **Best for:** Learners who want a low cost way to start

7. Imarticus Learning (Shivajinagar, near PCMC)

- **Fees:** ₹1,98,000 including taxes (postgraduate certification)
- **Duration:** 6 months
- **Syllabus:** End to end data analysis, business intelligence tools, Python and enterprise analytics frameworks
- **Placement:** Career services, corporate networking and interview preparation
- **Best for:** Professionals who want a premium, postgraduate style program

8. PW Skills (online and hybrid)

- **Fees:** Self paced ₹6,999, live weekend sessions ₹29,999, live classes with mentorship ₹34,999
- **Duration:** 5 months
- **Syllabus:** Analytics foundations, Python, SQL and BI tools
- **Placement:** Interview opportunities after clearing an internal employability test
- **Best for:** Self learners who want an affordable online option

9. Internshala Trainings (online)

- **Fees:** ₹34,999 (discounted from ₹40,000)
- **Duration:** 6 months, placement linked
- **Syllabus:** Excel, SQL, Python and Power BI
- **Placement:** Guarantee or assistance linked to attendance, assessment scores and minimum applications
- **Best for:** Learners who want structure and clear placement conditions

10. SkilloVilla (live online track)

- **Fees:** Data Analytics with Python ₹58,999 (marked down from ₹71,999), Data Analytics and GenAI ₹71,999 (marked down from ₹84,999)

- **Duration:** 4 to 5 months
- **Syllabus:** Excel, SQL, Power BI, Python, case based problem solving and GenAI assisted workflows
- **Placement:** 1:1 mentorship from working analysts and placement support
- **Best for:** Learners who want a live online course with GenAI tools

More options worth a look

These institutes also offer data analytics training in or around Pimpri Chinchwad. The figures below come from a listing published on 1 October 2026 and can change, so confirm them with each institute.

Institute	Duration	Fees	Mode	What stands out
IIM Skills	6 months plus 2 months internship	₹49,900 plus taxes	Online	Wide tool list (Excel, VBA, SQL, Power BI, Python, Tableau, R, Alteryx), EMI available
ExcelR	6 months	₹59,999 classroom, ₹44,999 live virtual	Online and offline	Six domain projects including healthcare, banking and HR
360DigiTMG	Not stated	₹65,000 plus taxes	Online and offline	Covers Excel, MySQL, Tableau, Power BI, statistics, R, Python and ChatGPT
Technogeeks	175 hours	Not stated	Online and offline	Python heavy, with 40 hours of live projects and case studies
Besant Technologies	Not stated	₹23,000 online, ₹28,000 offline	Online and offline	Lower cost option with six industry projects
XL Academy	2 months	₹4,500	Online and offline	Excel only, so a starter course rather than a full analyst program

Before you pick any of them, compare the tool list against your target job. A cheaper course that skips SQL and Power BI may cost you more time later.

Comparison table

Institute	Duration	Fees	Tools	Mode	Placement support
Skillio	3 to 6 months [confirm]	On inquiry	Excel, SQL, Power BI, Tableau, Python, GenAI	Offline and online [confirm]	Placement assistance
DataMites	6 months	₹40,401 to ₹69,980	Python, SQL, Tableau, Power BI, ML	Blended, virtual, classroom	Internship and job assistance
SevenMentor	2 to 4 months	On inquiry	SQL, Python, Power BI, Tableau, Spark	Offline, online, hybrid	Placement assistance
The Kiran Academy	3 to 5 months	On inquiry	Excel, SQL, Power BI, Python	Classroom	Mock interviews, resume help
3RI Technologies	3 to 5 months	On inquiry, EMI	Analytics tools, dashboards	Classroom	Placement assistance
SkillSetMaster	Flexible	From ₹999	SQL, Python, Power BI, Excel	Online	Live mentoring, placement support
Imarticus Learning	6 months	₹1,98,000	Python, BI tools	Classroom and online	Career services
PW Skills	5 months	₹6,999 to ₹34,999	Python, SQL, BI tools	Online and hybrid	Test based interviews
Internshala Trainings	6 months	₹34,999	Excel, SQL, Python, Power BI	Online	Conditional placement support
SkillioVilla	4 to 5 months	₹58,999 to ₹71,999	Excel, SQL, Power BI, Python, GenAI	Live online	1:1 mentorship, placement support

Skills and tools you will learn

A solid data analyst course should cover these areas:

- **Excel:** formulas, pivot tables, dashboards and data cleaning. This is where most analysts start.
- **SQL:** pulling and joining data from databases. Almost every analyst job asks for it.
- **Power BI or Tableau:** turning numbers into charts and dashboards that managers can understand in seconds.
- **Python:** Pandas, NumPy and basic visualisation for cleaning and analysing bigger datasets.
- **Statistics basics:** averages, variance, correlation and hypothesis testing, explained in plain language.
- **AI assisted analysis:** using tools like Copilot in Excel and Power BI, plus prompt skills, to work faster.
- **Data storytelling:** explaining what the numbers mean so people can act on them.
- **Portfolio projects:** two or three real projects you can show in interviews.

Freshers vs working professionals: which batch fits you?

If you are a fresher or recent graduate, choose a course that starts from the basics, includes regular practice sessions and gives you resume and interview help. Weekday batches work well if you have the time.

If you are a working professional, look for weekend or evening batches, recorded sessions for catch up and a syllabus that links to your current field. An HR, finance or operations professional can use analytics to move into a stronger role without changing careers completely.

If you are switching careers, focus on portfolio projects. A strong project often matters more than a certificate.

How to choose the right course

Use this simple checklist:

1. Attend a demo class before you pay.
2. Ask for the full syllabus in writing.
3. Ask to see real student projects, not only sample screenshots.
4. Find out who the trainers are and what experience they have.
5. Ask exactly what placement support means: resume review, mock interviews, referrals or interview calls.
6. Check reviews on Google and speak to a past student if possible.
7. Confirm the total fee, instalment options and refund rules.

Red flags to avoid:

- A 100 percent job guarantee with no written terms
- No demo class or no syllabus to share
- Huge batches where trainers cannot give individual attention
- Pressure to pay immediately because of a "last seat" offer

Data analyst salary and career path in Pune

Most people start as a junior data analyst or MIS executive. With experience and stronger skills, the path often moves to data analyst, senior analyst, business intelligence analyst and then analytics manager or data scientist roles.

Salary depends on your skills, company and experience. Fresher packages in Pune usually fall in a modest range and grow noticeably as you add SQL, Power BI and Python skills and real project experience. Freshers typically earn about ₹3 LPA to ₹5 LPA in IT parks like Hinjewadi and Talawade and in manufacturing and logistics hubs like Bhosari MIDC and Chakan.

Employers lean on a live project portfolio and independent certifications such as Microsoft PL-300, not only an institute certificate.

For a wider view, here are average yearly salaries across India for related roles, taken from the same October 2026 listing. They are national averages, not Pimpri Chinchwad figures.

Role	Average yearly salary (India)
Operations Analyst	₹4.9 lakh
Data Visualization Analyst	₹6.0 lakh
Data Analyst	₹6.5 lakh
Business Analyst	₹9.7 lakh
Data Engineer	₹10.6 lakh

The gap between fresher pay and these averages is why building SQL, Power BI and Python skills early pays off.

FAQs

Which is the best data analyst course in Pimpri Chinchwad?

The best course is the one that matches your goal and budget. Look for a full syllabus (Excel, SQL, Power BI, Python), live projects, experienced trainers and honest placement support. Attend a demo class at two or three institutes before deciding.

What is the fee for a data analyst course in Pimpri Chinchwad?

Fees vary by institute, duration and mode. Localized and blended programs usually cost about ₹30,000 to ₹70,000, while postgraduate tracks can reach ₹1,19,999 to ₹1,98,000. Always ask what the fee includes, such as projects, certification and placement support.

How long is a data analyst course?

Most courses take about 3 to 6 months. Shorter crash courses exist, but they may not cover SQL, Python and projects properly.

Can a fresher join a data analyst course?

Yes. Many courses start from the basics, so you do not need coding experience. Basic computer skills and comfort with numbers are enough to begin.

Which course offers placement in Pimpri Chinchwad?

Several institutes offer placement support. Ask what it includes and request recent proof, such as student outcomes and the companies that hired them.

What skills are taught in a data analyst course?

Excel, SQL, Power BI or Tableau, Python, statistics, data storytelling and, in good courses, AI assisted analysis.

Is a data analyst course worth it in 2026?

Yes, if you practise and build real projects. Companies still need people who can work with data, and AI tools make analysts faster instead of replacing them.

What is the salary of a data analyst in Pune?

It depends on skills and experience. Freshers typically start around ₹3 LPA to ₹5 LPA. Fresher salaries are lower, and they rise with SQL, Power BI, Python and project experience.

Final Thoughts

Choosing a data analyst course is an important step towards building your career, so take time to compare institutes, trainers, practical projects and placement support before enrolling. Focus on the skills you will gain rather than promises of guaranteed jobs.

If you are exploring a [data analyst course in Pimpri Chinchwad](#), Skillio is an option to consider. You can enquire about its current syllabus, hands-on projects, career guidance and free demo class before making a decision.

Whether you are a fresher, graduate or working professional, choose a course that helps you develop job-ready skills in Excel, SQL, Python, Power BI and data visualisation. The right

training, consistent practice and project experience can help you prepare for entry-level data analytics opportunities.