Data Analytics course

Data Analytics. Built from real interviews.

From data to decisions. Excel, SQL, Python, statistics and Power BI.

Take the free AI interview first

browsejobs.ai

6 months
live online, with recordings

₹30,000 / USD 600
registration, covers the course

3 months' CTC
pay after placement, only after you accept an offer (India)

Free
AI interview before you pay anything

At a glance

What you will be able to do.

01 Analyze real business datasets and present insights that actually drive decisions

02 Build interactive Power BI dashboards — from data modeling and DAX to scheduled refresh

03 Clean, transform and explore data with Python (Pandas, NumPy) and advanced SQL

04 Answer the SQL, case-study and business-scenario questions analyst interviews lead with

05 Present with clarity — communication is a scored module, because analysts are judged on it

TOOLS

Microsoft Excel · SQL · Python · NumPy · Pandas · Power BI · Power Query · DAX · Statistics · Git & GitHub

ROLES IT PREPARES YOU FOR

Data Analyst · Business Analyst · Senior Data Analyst · BI Analyst

LENGTH

6 months

Live online, with recordings.

MODULES

8

Rebuilt from real interview questions.

PROJECTS

5

Work you built and can explain.

What you will learn

8 modules. 6 months.

MODULE 01

Data Analytics Fundamentals

The foundation, and the framing interviewers listen for.

- The analytics lifecycle: Define → Collect → Process → Analyze → Visualize → Act
- KPIs: choosing and defending the right metric
- How data actually drives business decisions

MODULE 02

Advanced Excel

Still the first tool most analyst interviews test.

- Excel functions: lookup, logical, text, date
- Pivot tables and pivot charts
- Dashboards: organize, analyze and visualize effectively

MODULE 03

SQL for Analysts

The single highest-leverage skill in an analyst interview.

- Select, where, order by, aggregations
- Joins: inner, left, right, self
- CTEs and subqueries

MODULE 04

Python for Analytics

The most powerful language for data analysis.

- Variables, loops, functions
- Pandas: DataFrames and structured data
- NumPy: numerical operations with arrays

MODULE 05

Statistics

Understand data. Uncover patterns. Make defensible decisions.

- Mean, median and central tendency
- Probability and distributions
- Hypothesis testing — assumptions and reliable conclusions

MODULE 06

Power BI

Visualize data. Drive insights. Empower decisions.

- Data modeling: relationships and robust models
- DAX: calculated measures for deeper analysis
- Measures and visualizations

MODULE 07

Business Analytics Across Domains

Where the analysis meets the money.

- Sales analytics: performance, trends, forecasting, strategy
- Marketing analytics: campaign performance, customer behavior, ROI
- Finance analytics: budgeting, forecasting, cost optimization, risk

MODULE 08

Interview Engineering

The module no other institute has — because no one else monitors 50 interviews a day.

- Live question bank from monitored interviews, refreshed monthly
- Weekly technical + case-study mock interviews, AI-analysed
- Business-scenario and guesstimate drills

Projects

Deployed, not just coded.

You build it, so you can walk an interviewer through it.

PROJECT 01

Retail Sales Dashboard

Sales overview and trend analysis across products and regions.

PROJECT 02

HR Attrition Dashboard

Why people leave — and what the data says to do about it.

PROJECT 03

E-Commerce Analytics

Traffic, revenue and the conversion funnel end to end.

PROJECT 04

Financial Performance Dashboard

Revenue, expense and profitability at executive standard.

PROJECT 05

Executive KPI Dashboard

The one-screen view a leadership team makes decisions from.

In writing: a project is work you did, in a new domain. We never add experience you did not have, and a project is never placed on a CV as employment.

The interview

Interview first. Course second.

A free AI interview tells you where you stand before you pay for anything.

1
Share your CV
The questions come from it.

2
Answer about 15 questions
Speak or type, like a real interview. Free.

3
Get your score
Out of 100, with where you were weak.

4
Clear 75%
Your CV goes to 3,000 HR recruiters.

5
Get the call
A person releases the offer. The market still decides.

Below 75%? A free counselling call · A plan made for you · A free retake

75%
The clear mark, scored out of 100.

3,000
A 75%+ AI interview score sends your CV to 3,000 HR recruiters.

Based on BrowseJobs internal data. Historical figures — not a promise of individual outcome. Hiring depends on the live market and your performance.

Why BrowseJobs

Every promise in writing.

01

Built from real interviews

The syllabus is rebuilt from the questions interviews ask.

02

Three free steps first

Counselling, a masterclass and a Python bootcamp before you pay.

03

Pay after placement

Three months of CTC, only after you accept an offer.

04

No job guarantee

The market decides. A person releases the offer.

05

Live online

You take the class live online through the BrowseJobs LMS. A recording covers a missed live class.

06

Never a fake CV

Real projects. We never add experience you did not have.

4.9

from 473+ Google reviews, as of 8 Oct 2026

2,683

students placed in 3 years, to Oct 2026

Based on BrowseJobs internal data. Historical figures — not a promise of individual outcome. Hiring depends on the live market and your performance.

Nobody can guarantee employment — the market decides.
What we put in writing is the process.

Google reviews

4.9 from 473+ Google reviews (as of 8 Oct 2026)

Word for word from the BrowseJobs Google Business Profile.

★★★★★

"One of his biggest strengths is his understanding of the current job market and what employers are looking for. More importantly, he has a genuine interest in helping his students succeed."

Pavan S
Google review

★★★★★

"The course is well structured and covers important topics like Python, SQL, Pandas, data cleaning, transformation, and cloud concepts with practical examples and project-based learning."

Dikshita nulageri
Google review

★★★★★

"I also appreciated the opportunity to attend free masterclasses for two weeks before enrolling, which reflected the institute's confidence in the quality of its training and helped me make an informed decision."

Chirag Puthran
Google review

★★★★★

"The team regularly shared useful interview questions, preparation materials, and provided quick responses whenever we had queries or required guidance."

varalakshmi Dakarapu
Google review

★★★★★

"The curriculum was well-structured and covered both fundamental and advanced concepts with practical examples, making it easier to understand real-world Data Engineering workflows."

Charan Kumar M
Google review

★★★★★

"The way Krish Sir explains complex topics through real-life stories makes them easy to understand and remember."

SHUBHAM SINDHU
Google review

Excerpts, captured 8 Oct 2026. The rating is for the BrowseJobs business listing, not a single course.

Fees and next step

Three free steps. Then you decide.

FREE · STEP 01

Counselling

With a written Career Analysis Report.

FREE · STEP 02

Live masterclass

See how the course is taught.

FREE · STEP 03

Python bootcamp

Try the work before you pay.

STEP 04

Registration

₹30,000, only after the free steps.

STUDENTS IN INDIA

₹30,000

In full, or **3 × ₹10,000** EMIs. Covers the course.

Placement fee: three months of the CTC on the offer you accept. Due only after you accept, in 6 monthly EMIs, with the ₹30,000 adjusted inside it.

A job is not guaranteed.

STUDENTS OUTSIDE INDIA

USD 600

One payment in US dollars.

No EMIs and no placement fee.

A job is not guaranteed.

TAKE THE FREE AI INTERVIEW

browsejobs.ai/get-hired

THIS COURSE

browsejobs.ai/courses/data-analytics

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+91 79755 54666

EMAIL

hello@browsejobs.ai

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