



IT JOBS FACTORY

DATA ANALYTICS JOB BOOTCAMP

A 6-month bootcamp to
help you land your dream tech job



ABOUT IT JOBS FACTORY

At IT Jobs Factory, we are dedicated to bridging the gap between IT aspirants and employers by providing high-quality, industry-relevant training. With over 10 years of experience, we specialize in empowering job seekers with the skills and guidance necessary to succeed in the competitive IT industry.

Our mission is simple: to help IT professionals and fresh graduates secure their dream jobs by offering a comprehensive range of courses, practical experience, and 100% job assistance. Whether you are looking to start your career or advance your skills, IT Jobs Factory offers personalized training programs covering technologies like Java, DevOps, Cloud, and more.

Join IT Jobs Factory and turn your IT dreams into reality.

IT JOBS FACTORY BUILT ON STUDENT'S SUCCESS

Empowering learners to launch successful tech careers



1000+ learners

Successfully transitioned
into data and tech roles



**200+ Alumni in Leading
Tech Companies**

Including top names in fintech,
consulting, and product firms



**15 LPA Highest
CTC Offered**

Achieved after
completing the bootcamp



**80% Average Salary
Hike**

Through our placement
partnerships

WHY IT JOBS FACTORY ?

1. Proven Placement Support
2. Designed for All Backgrounds
3. Transformative Career Outcomes
4. Empowering careers, not just resumes.

WHY DATA ANALYTICS IS A **FUTURE-PROOF CAREER**

Booming Industry Growth

India's data analytics industry is on track to expand rapidly, with consistent double-digit growth forecasted through 2030.

Massive Talent Demand

Over 1 million analytics-related jobs are expected to be created in India alone by 2030, as companies shift toward data-first decision-making.

High Earning Potential

With demand outpacing supply, salaries for skilled data professionals are expected to rise steadily over the next decade.

Strong Business Investment

Major organizations are boosting their investments in analytics and business intelligence to stay competitive in a data-led economy.

Expanding Use Cases Across Roles

Analytics is no longer confined to IT — marketing, finance, HR, and operations teams are all turning to data insights to drive impact.

PLACEMENT TRAINING

Technical Skills

- Data Cleaning, Transformation & Exploration using Python, Pandas, and SQL
- Statistical analysis, hypothesis testing & business reporting
- Real case-study projects for your portfolio (hosted on GitHub)



Soft Skills

- Communication training for presenting data to non-technical stakeholders
- Personal branding & storytelling with data
- Practice for real-world data case interviews



Mock Interviews

- 1-on-1 mock interviews with working data professionals
- Continuous feedback & placement readiness test with resume review



Performance Evaluations

- Regular quizzes and assignments to reinforce learning
- Bi-weekly progress checkpoints with feedback
- Skill tag assessments for every core module
- Final placement readiness review before interview shortlisting

FROM LEARNER TO ANALYST IN JUST 6 MONTHS



SKILLS YOU WILL MASTER BY THE END OF THE COURSE

- Data Analytics Foundations
- Data Cleaning & Preprocessing
- Data Transformation & Wrangling
- Exploratory Data Analysis (EDA)
- Data Visualization Techniques
- SQL for Analytics
- Advanced SQL Concepts
- Python for Data Analysis
- Statistical Analysis & Hypothesis Testing
- Data Storytelling & Presentation
- Business Intelligence & Reporting
- Data Ethics & Security Basics

CERTIFICATION OF PROGRAM

IT Jobs factory will award a certificate to all the students who complete the program by the end of the course



CERTIFICATE OF COMPLETION

This certificate is proudly presented to

Ms. Sanya Jain

for completing 45 days as Tech Intern at our Organization
(14/10/24 - 26/11/24)

Pallavi Soni Jadiya

General Manager