




****Data Analytics Course****

 ****Duration:**** 180 Days |  ****Placement Assistance**** |  ****Live Sessions****

**Course Overview**

This course equips you with essential ****data analytics skills****, covering everything from ****data collection and cleaning**** to ****visualization and interpretation****. Learn industry-standard tools to analyze data effectively and make data-driven business decisions.

**🚀 Course Details**

- ****Mode:**** Live Sessions
- ****Skill Level:**** Beginner
- ****Effort Required:**** 10 hrs/week
- ****Guided Projects:**** 5+

**📋 Learning Path**

- ✓ Expert-led training for career growth
- ✓ Engage in practical assignments
- ✓ Hands-on experience with real-world projects
- ✓ 100% Placement Job Guidance

**🔧 Tools & Technologies You'll Master**

- ◆ ****Data Processing & Analysis:**** MS Excel, SQL, Python, NumPy, Pandas
- ◆ ****Data Visualization:**** Tableau, Power BI
- ◆ ****Development Environment:**** Jupyter Notebook
- ◆ ****AI-Powered Tools:**** ChatGPT, Gemini

**💡 Skills You'll Learn**

- ✓ Data Collection & Cleaning
- ✓ Data Exploration & Visualization
- ✓ Statistical Analysis
- ✓ Data Interpretation & Reporting

**🎯 Career Opportunities**

Role	**Openings**	**Average Salary (₹ LPA)**
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Data Analyst	20K+	4 - 9

Data Scientist	7K+	8 - 19
Business Intelligence Analyst	30K+	5 - 11
Marketing Analytics Manager	16K+	11 - 30

(Data sourced from industry reports.)

👋🏻 Meet Your Mentors

Neha Gupta - IIT Madras, Ex-JPMC (10+ years experience)
 Revanth Guthala - Ex-Airtel, Ex-YULU
 Nikansha Jain - Data Scientist, IBM (6+ years experience)
 Ejaz Ahmed - Senior Data Scientist (6+ years experience)

📋 Course Outcomes

🏆 Become a successful **Data Analytics professional**
 📜 Receive an **industry-recognized certification**
 🚀 Launch your career with **top job placements**
 📁 Get **CV & portfolio assistance** to stand out

📁 Course Modules

📌 A Quick Snapshot of Your Learning Journey

- 1 **Introduction to Data Analytics**
- 2 **Data Collection & Cleaning Techniques**
- 3 **SQL for Data Analysis**
- 4 **Python for Data Analytics**
- 5 **Exploratory Data Analysis & Visualization**
- 6 **Statistical Analysis for Decision Making**
- 7 **Business Intelligence with Power BI & Tableau**
- 8 **AI-powered Analytics using ChatGPT & Gemini**
- 9 **Capstone Project & Career Preparation**

🚀 Why Choose CourseVita

Aspect	**Before**	**After**	
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Knowledge of Data Analytics	Limited understanding of tools & techniques	Work on real datasets & master analytics	
Practical Experience	Minimal hands-on practice	Real-world projects & case studies	

Interview Readiness	Difficulty cracking interviews	Mock sessions & expert guidance
Mentorship Access	No access to industry mentors	Guidance from experienced professionals
Confidence & Problem Solving	Lack of confidence	Master real-world data challenges

🔓 Unlock Your Career Growth
🏆 **Industry-Recognized Certification**
🔗 **Easily Share Your Certificate**
📈 **Boost Your Productivity & Skills**

💰 Course Fee:
~~₹65,000~~ **₹35,000**/- (Limited Offer)

📅 **Get a free personal counseling session & a customized career roadmap!**

🗨️ Frequently Asked Questions (FAQs)

💡 **Is Data Analytics in demand in 2025?**
Yes! Businesses rely on Data Analytics for decision-making, creating a high demand for skilled professionals.

💡 **What salary can I expect as a Data Analytics professional?**
- **Entry-Level:** ₹4-8 LPA
- **Mid-Level:** ₹8-15 LPA
- **Top-Level:** ₹15-30 LPA

💡 **Do you provide EMI options?**
Yes, EMI payment options are available. Contact
support@coursevita.com for details.

💡 **Will I get mentor support?**
Yes! You will have **live Q&A sessions, discussion forums, and one-on-one mentorship.**

💡 **Can I get a refund?**
Refunds are allowed before the batch starts with a **50% processing fee**. No refunds once the course begins.
