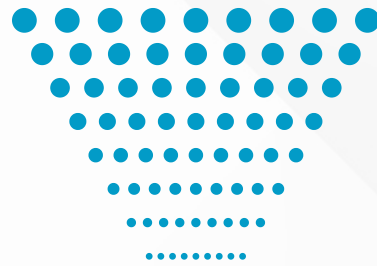


**THE CODERS
ORBIT**



Data Analytics Certification Programs

Presented By
The Coders Orbit



Phone Number
+91 70306 23031



Our Website
www.thecodersorbit.com



2nd Floor, Amit Complex, 474, Tilak Road, Pantancha Gate, Sadashiv
Peth, Pune, Maharashtra 411030

Program Overview



Development Objectives

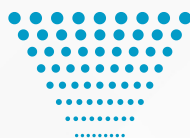
At The Coders Orbit, our 4-month training program is designed to bridge the gap between academic knowledge and industry requirements. We focus on delivering industry-aligned technical training complemented by essential soft skills development. Through hands-on projects, mock interviews with industry experts, and personalized mentorship, we aim to equip our students with the practical experience and confidence needed to excel in the tech industry. Our commitment extends beyond training, offering continuous support and unlimited interview opportunities until each student secures a suitable position.

Types of Training Programs

At The Coders Orbit, we offer two essential types of training to help students prepare for real job opportunities. Our Technical Training is a 4-month, industry-focused program that includes an updated syllabus, hands-on projects, and tools aligned with market needs. Alongside this, we provide Soft Skills Training, which includes English communication, resume and portfolio building, LinkedIn profile development, aptitude preparation, group discussions, and mock interviews with industry experts. While no institute can guarantee every student's placement, we commit to providing continuous interview opportunities and support until you're successfully placed.

Technical Training

Real time Project

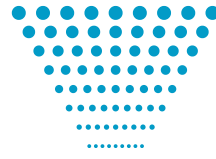


Soft Skills Training

Internship

100% Job Guarantee

Training Modules



The "Data Analytics with Python" program by The Coders Orbit is designed for aspiring data professionals seeking a strong foundation in analytics using Python and industry-standard tools like SQL, Tableau, Power BI, and Advanced Excel. This hands-on course includes real-world projects, case studies, and placement support to ensure students are job-ready by the end of the program.

Module	Program
1	Introduction to Data Analysis
2	Python for Data Analytics + Machine Learning
3	SQL
4	MS Excel
5	Power BI
6	Tableau
7	Statistics
8	Projects
9	Softskills
10	Resume Building/ LinkedIn /GITHUB/ portfolio

Add-On Training Modules



The Coders Orbit's **Advanced Data Analyst Program** is more than just a technical course — it's a career accelerator built to align with real industry demands.

This program goes beyond learning software or syntax. It empowers learners to become strategic analysts who don't just crunch numbers, but drive business outcomes. You'll develop the ability to think critically, communicate clearly, and build solutions with confidence — combining analytical thinking with real-world application.

Whether you're preparing for your first job or aiming to level up, this program is your bridge from potential to performance.

▶ Soft Skills Development

In data analytics, technical tools and coding skills may get you through the door, but it's your soft skills that ensure you're seen as a leader, an effective communicator, and a trusted advisor.

At The Coders Orbit, we prepare you to think critically, speak with confidence, and solve real business problems — ensuring you stand out not just for your technical ability, but for your professionalism, emotional intelligence, and leadership potential.

▶ Technical Skill Enhancement

Real-World Projects. Real Business Impact.

At The Coders Orbit, we go beyond teaching technical skills. We immerse you in real-world projects with actual clients, ensuring that you gain more than just theoretical knowledge. You'll develop hands-on experience by tackling practical business challenges, working with live datasets, and solving real industry problems.

Our program allows you to build a portfolio of client-driven projects that not only demonstrate your technical capabilities but also showcase your ability to make a tangible impact in the business world.

By collaborating on real projects, you will:

- Gain practical experience with real datasets and actual business challenges.
- Develop a portfolio that highlights your expertise in solving industry-specific problems.
- Cultivate the problem-solving mindset that employers seek in today's competitive job market.
- Build confidence in applying your technical skills to real-world business scenarios.

How to Get Involved



▶ Steps to Enroll in Training Programs

- Select your batch
- Attend demo session
- Pay ₹5,000
- Book your slot (send payment proof)
- Start your course(Online/Offline)



Contact Information

For any questions about the training program, please reach out to:



Phone
+91 7030623031



Website
www.thecodersorbit.com

