# Python, Data Science (Analytics) & AI: Online Interactive Live Course

This course offers a highly engaging, interactive learning experience conducted live on Google Meet. Unlike traditional teaching methods, CM Sir focuses on interactive teaching, ensuring every student actively participates & grasps the concepts effectively.

#### Course Highlights:

Comprehensive Coverage: The course dives deep into fundamental Python concepts, Object-Oriented Programming & advanced topics such as Multithreading, Data Analysis, Visualization using libraries like NumPy, Pandas, Sklearn, SciPy, & Matplotlib. Power BI is also included as part of the course, enabling students to create powerful dashboards and business reports alongside Python-based analytics.

Efficient Learning Schedule: With five sessions per week, conducted from Monday to Friday, the course is designed to be intensive & efficient. Each session is 1.5 hours long, allowing for a deeper understanding in a shorter time frame. Unlike other institutes that stretch courses over longer periods, CM Sir's goal is to make students productive quickly. The course is structured to be completed within 1.5 to 2 months so that students can start applying their knowledge instead of spending 6 or months solely in learning as done in other institutes.

**Self-Study Flexibility**: One of the weekly sessions may be dedicated to self-study, recognizing its essential role in mastering the concepts.

**Focus on Logical Thinking**: The primary objective is to enhance logical thinking & develop robust programming skills. Unlike many other courses, Al tools like ChatGPT are introduced only **after students have a strong foundation in logical reasoning & programming concepts.** 

**Post-Course Support**: Even after course completion, CM Sir offers revision sessions & is available for mock interviews based on student needs & availability. CM Sir has interviewed many freshers & experienced professionals as an interview panelist in MNCs.

**Daily MCQs**: To reinforce learning, CM Sir shares Multiple-Choice Questions (MCQs) daily via WhatsApp, aligned with the topics covered. These questions help gauge understanding & provide immediate knowledge through the published answers.

**Real-World Application**: The course includes a case study demonstrating how Data Analytics (Science) & Python are applied in real-world scenarios.

#### Fee Structure:

The course fee is ₹17,000 with a discounted one-time payment option of ₹14,999—making quality education highly accessible. This is significantly lower compared to other institutes, which typically charge between 50,000 Rs to 1 lakh Rs. *The fee is purposefully set at an affordable level to make quality education accessible to all*.



The key differentiator of this course is the integration of CM Sir's real-world MNC IT experience, providing insights that go beyond textbook learning—a feature rarely found in other institutes. Additionally, ChatGPT & GitHub Copilot are introduced strategically, showcasing their potential to enhance productivity only after students have mastered the fundamentals. This approach ensures they develop into logical, independent thinkers before leveraging AI assistance effectively.

Certificate will be issued upon successful completion of the course.

Even experienced learners will discover powerful coding techniques, expert strategies, and MNC-level secrets that they haven't explored before.

Seats are limited for personalized attention. For more information,  $\textit{WhatsApp}\ @ 7387509776$ 

Q: Is the first session free?

Yes.

Q: Why is the Workshop free?

CM Sir believes students should experience first hand the quality of teaching, logical reasoning, & practical learning so that they can assess the value of the course.

### ## CM Sir's Profile ##



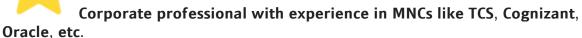
IIT Bombay Alumni



MNC Expert



Technical Author





All India GATE Rank in Top 50

Many students/professionals have already benefited from CM Sir's quality teaching. Will you be next? Enroll now before the batch fills up!

Even experienced learners will discover powerful coding techniques, expert strategies & **MNC-level secrets** that they haven't explored before.

FAQ. Can I ask queries?

Yes.



## WhatsApp @7387509776

**Note:** Please WhatsApp on +919970086476 if you do not receive a response from +7387509776 on WhatsApp. You can write an email to <a href="mailto:smartcareerdirection@gmail.com">smartcareerdirection@gmail.com</a> in case if you do not get response in 24 hours on Whatsapp.