Our Introduction

Sankhyana Consultancy Services is an advanced analytics firm which visualizes data and envisages insights which help enterprises to take optimal business decisions at an incredible fast phase and have a competitive edge over its competitors.



Take your career to the next level



Contact Us



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Data science with Python with Scholarship

Our Modules

- > Data Mining with Python
- Statistics With Python
- Machine Learning with Python
- > Artificial Intelligences with Python

Who is eligible to join our Data Science Course?



This course is Offered to those who are above 18 years, are ongoing or have completed university/college in any field, currently working or looking to change careers, and have some knowledge or background in maths & statistics.

Welcome to the **World of Data** Science!

Why Choose Us

- > One-On-One Learning Assistance
- > Resolve Doubts in Real-time
- > Sankhyana Training Certificate
- > Course Demo Dataset & Files
- > Industry-Relevant Projects



Get Up to 50% to 100% Scholarship









PROJECTS NAME

THE FOUR PROJECTS IN OUR DATA SCIENCE COURSE ARE DESIGNED TO BE BOTH CURRENT AND PRACTICAL, ADDRESSING THE LATEST MARKET TRENDS:

- 1. INTERMEDIATE PYTHON PROGRAMMING PROJECT:
- A. ADVANCED CODING PRACTICE IN PYTHON
- B. WEB SCRAPING AND DATA EXTRACTION: USING PYTHON TO GATHER DATA FROM WEBSITES FOR ANALYSIS OR BUSINESS INTELLIGENCE.
- 2. EXPLORATORY DATA ANALYSIS & DATA PREPROCESSING USING PYTHON LIBRARIES AND STATISTICS:
- A. ANALYSING AND PREPROCESSING DATA FROM A TRENDING DATASET
- 3. MACHINE LEARNING PROJECT:
- A. IMPLEMENTING SUPERVISED AND UNSUPERVISED MACHINE LEARNING TECHNIQUES ON REAL-WORLD DATA
- 4. COMPARATIVE ANALYSIS OF PREDICTIVE ACCURACY:
- A. EVALUATING AND COMPARING PREDICTIVE MODELS WITH RELEVANT ALGORITHMS

THESE PROJECTS ARE ALL BASED ON REAL-TIME BUSINESS CASE STUDIES, ENSURING THEY REMAIN UP-TO-DATE WITH THE LATEST INDUSTRY TRENDS.

FOR INSTANCE, SOME TRENDING TOPICS FOR THESE PROJECTS INCLUDE:

- FACE MASK DETECTION: USING DEEP LEARNING TECHNIQUES TO IDENTIFY AND MONITOR
- THE USAGE OF FACE MASKS IN PUBLIC SPACES.
- CANCER PREDICTION: DEVELOPING PREDICTIVE MODELS FOR EARLY CANCER DETECTION.
- CONTRIBUTING TO MEDICAL ADVANCEMENTS.
- TEXT CLASSIFICATION WITH NLP: LEVERAGING NATURAL LANGUAGE PROCESSING FOR
- SENTIMENT ANALYSIS, CUSTOMER REVIEWS, OR CONTENT CATEGORIZATION.

THESE PROJECTS ALIGN WITH CURRENT MARKET DEMANDS AND THE LATEST TECHNOLOGICAL ADVANCEMENTS IN THE FIELD OF DATA SCIENCE.

SANKHYANA **CERTIFICATION**





- FACEBOOK WEBINAR
- ORIENTATION SESSION
- LINKEDIN EVENT

Training Benifits















Sankhyana Consultancy Services Pvt. Ltd.



