

Data Analytics Course with AI

6 Months Course to help you to make job ready

INTRODUCTION

When you've got the skills, It's all yours to play for

Welcome to **Wraystech Academy**, a premier IT training institute in India, founded by IITians with a vision to bridge the gap between academia and industry. With over a decade of experience, we are committed to empowering individuals with high-quality software training to foster thriving careers.

Our mission is to provide comprehensive, job-oriented certification courses that equip learners with the skills required to excel in the ever-evolving tech landscape. We offer a wide array of courses, including: Data Analytics, Data Science With AI, Generative AI, AI Software Testing (manual & Automation), DevOps Certification With AWS, AWS Certification, Full Stack Development (Python, Java), Full Stack Python, Digital Marketing Course.

At **Wraystech Academy**, we pride ourselves on our 100% placement record, with over 35,000 students trained and 250+ hiring partners. Our learners have secured positions in esteemed organizations such as Capgemini, Cognizant, Deloitte, TCS, Fujitsu, and Wipro, iConnect, Indicosmic, Lionbridge, Bajaj finserv, eBrand.

We offer flexible learning options, including weekday and weekend batches, as well as classroom and live online training, to cater to diverse learning needs. Our dedicated placement cell ensures that students receive continuous support until they secure their desired job roles.

Join us at **Wraystech Academy to transform your career and achieve your professional goals.**



WHY DATA ANALYTICS?

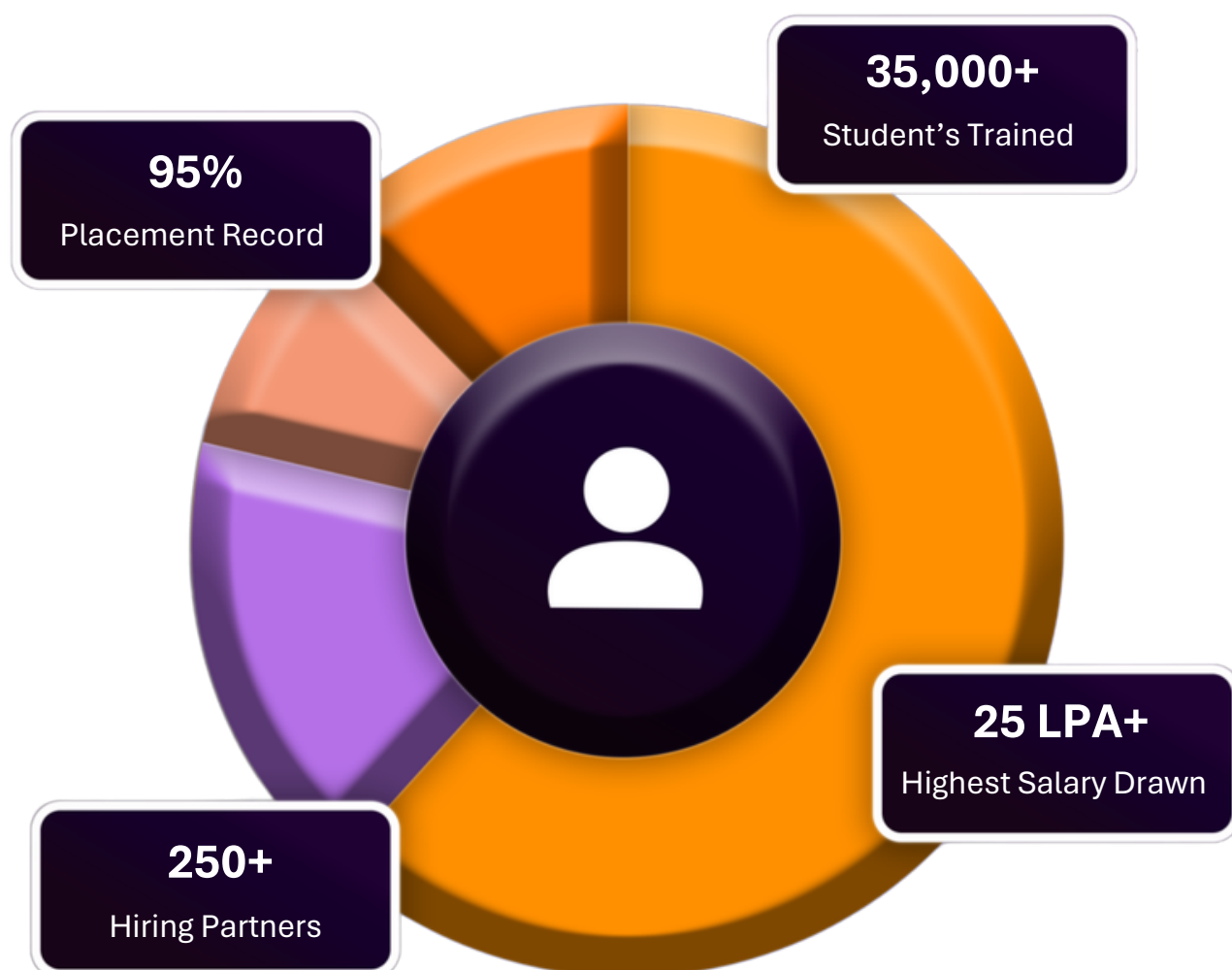
- **Great Job Opportunities and Good Pay:**

Many companies are looking to hire Data Analytics professionals, offering good salaries and chances to grow.

- **Helping Companies Make Smart Choices:**

Data Analytics help businesses make better decisions by understanding and using data effectively.

- High Demand for Data Professionals
- Competitive Salaries
- Diverse Career Opportunities
- Opportunity to Solve Real-World Problems
- Career Growth and Advancement



WHY JOIN WRAYSTECH ACADEMY?



80% Practical Training

Hands-on learning with 80% of the course Focused on practical exercises.



100% Job Oriented Course

Tailored to equip you with skills directly applicable in the job market.



Clean Class Rooms

Study in a clean, comfortable, & spacious environment.



1:1 Doubt-Solving Sessions

Personalized sessions to clear all your doubts individually.



50+ Live Projects

Gain real-world experience with more than two live projects



Small Batch Sizes

Enjoy focused attention with small, manageable class sizes



Super Sessions

Attend super sessions by from various industries and sectors.



Live Q & A

Get personalised answer to all your questions from industry experts



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CURRICULUM

DATA ANALYSIS FOUNDATION

Module 1: DATA ANALYSIS FOUNDATION

- Data Analysis Introduction
- Data Preparation for Analysis
- Common Data Problems
- Various Tools for Data Analysis
- Evolution of the Analytics domain

Module 2: CLASSIFICATION OF ANALYTICS

- Four types of the Analytics
- Descriptive Analytics
- Diagnostics Analytics
- Predictive Analytics
- Prescriptive Analytics
- Human Input in Various type of Analytics

Module 3: CRIP-DM Model

- Introduction to CRIP-DM Model
- Business Understanding
- Data Understanding
- Data Preparation
- Modeling, Evaluation, Deploying, Monitoring

Module 4: UNIVARIATE DATA ANALYSIS

- Summary statistics - Determines the value's center and spread.
- Measure of Central Tendencies: Mean, Median and Mode
- Measures of Variability: Range, Interquartile range, Variance and Standard Deviation.
- Frequency table - This shows how frequently various values occur.
- Charts - A visual representation of the distribution of values.

Module 5: DATA ANALYSIS WITH VISUAL CHARTS

- Line Chart
- Column/Bar Chart
- Waterfall Chart
- Tree Map Chart
- Box Plot

Module 6: BI-VARIATE DATA ANALYSIS

- Scatter Plots
- Regression Analysis
- Correlation Coefficients



CURRICULUM

PYTHON FOUNDATION

Module 1: PYTHON BASICS

- Introduction to Python
- Installation of Python and IDE
- Python Variables
- Python basic data types
- Number & Booleans, strings
- Arithmetic Operators
- Comparison Operators
- Assignment Operators

Module 2: PYTHON CONTROL STATEMENTS

- IF Conditional statement
- IF-ELSE
- NESTED IF
- Python Loops basics
- WHILE Statement
- FOR statements
- BREAK and CONTINUE statements

Module 3: PYTHON DATA STRUCTURES

- Basic data structure in Python
- Basics of List
- List: Object, methods
- Tuple: Object, methods
- Sets: Object, methods
- Dictionary: Object, methods

Module 4: PYTHON FUNCTIONS

- Functions basics
- Function Parameter passing
- Lambda functions
- Map, reduce, filter functions

PYTHON LIBRARIES

Module 1: PYTHON PACKAGES

- Defining packages
- How to create a package
- Importing package
- Installing third-party packages

Module 2: DATA FRAME CREATION USING PANDAS

- Creating dataframes from dictionaries, lists, NumPy arrays, CSV/Excel files, etc.
- Data cleaning
- Filtering
- Grouping
- Aggregation
- Missing values handling
- Descriptive statistics
- Merging & joining datasets



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Module 3: VISUALIZATION USING MATPLOTLIB & SEABORN

- Line Plots
- Bar Charts
- Histograms
- Scatter plots
- Heatmaps
- Box plots & customization

Module 4: NUMPY INTRODUCTION

- Arrays
- Indexing
- Slicing
- Reshaping
- Broadcasting
- Mathematical operations
- Performance comparison with lists

DATABASE: SQL

Module 1: DATABASE INTRODUCTION

- DATABASE Overview
- Key concepts of database management
- Relational Database Management System
- CRUD operations

Module 2: SQL BASICS

- Introduction to Databases
- Introduction to SQL
- SQL Commands
- MySQL Workbench installation

Module 3: DATA TYPES AND CONSTRAINTS

- Numeric, Character, date, timestamp
- Primary key, Foreign key, Not null
- Unique, Check, default, Auto increment

Module 4: DATABASES AND TABLES (MySQL)

- Create a database
- Delete database
- Show and use databases
- Create table, Rename table
- Delete table, Delete table records
- Create a new table from existing data types
- Insert into, Update records
- Alter table



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Module 5: SQL JOINS

- Inner Join
- Left Join
- Right Join
- Full Outer Join Self Join
- Cross Join
- Multiple table joins
- Join with Aggregations
- Handling NULLs in joins

Module 6: SQL COMMANDS AND CLAUSES

- Select, Select distinct
Aliases, Where clause
Relational operators, Logical
- Between, Order by, In
- Like, Limit, null/not null,
group by Having, Sub queries

STATISTICS ESSENTIALS

Module 1: OVERVIEW OF STATISTICS

- Introduction to Statistics
- Descriptive And Inferential Statistics
- Basic Terms Of Statistics
- Types Of Data

Module 2: HARNESSING DATA

- Random Sampling
- Sampling With Replacement And
Without Replacement
- Cochran's Minimum Sample Size
- Types of Sampling
- Simple Random Sampling
- Stratified Random Sampling
- Cluster Random Sampling
- Systematic Random Sampling
- Multi stage Sampling
- Sampling Error
- Methods Of Collecting Data



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Module 3: EXPLORATORY DATA ANALYSIS

- Exploratory Data Analysis Introduction
- Measures Of Central Tendencies: Mean, Median, And Mode
- Measures Of Central Tendencies: Range, Variance And Standard Deviation
- Data Distribution Plot: Histogram
- Normal Distribution & Properties
- Z Value / Standard Value
- Empirical Rule and Outliers
- Central Limit Theorem
- Normality Testing
- Skewness & Kurtosis
- Measures Of Distance: Euclidean, Manhattan, And Minkowski Distance
- Covariance & Correlation

Module 4: HYPOTHESIS TESTING

- Hypothesis Testing Introduction
- P-Value, Critical Region
- Types of Hypothesis Testing
- Hypothesis Testing Errors: Type I And Type II
- Two Sample Independent T-test
- Two Sample Relation T-test
- One Way Anova Test
- Application of Hypothesis Testing

ADVANCED EXCEL

Module 1: INTRODUCTION

- MS office Versions (similarities and differences)
- Interface
- Row and columns
- Keyboard shortcuts for easy navigation
- Data Entry (Fill series)
- Find and select
- Clear options
- Formatting options (Font, Alignment, Clipboard)

Module 2: REFERENCING, NAME RANGES, USES, ARITHMETIC FUNCTIONS

- Mathematical calculations with Cell referencing(Absolute, Relative, Mixed)
- Functions with Name Range



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Module 3: ARITHMETIC FUNCTIONS

- Arithmetic functions(SUM,SUMIF,SUMIFS, COUNT, COUNTA, COUNTIFS, AVERAGE, AVERAGEIFS, MAX, MAXIFS, MIN, MINIFS)

Module 4: LOGICAL FUNCTIONS

- Logicalfunctions(IF,AND,OR,NESTED IFS, NOT, IFERROR)

Module 5: REFERRING DATA FROM DIFFERENT TABLES

- LOOKUP
- VLOOKUP
- NESTED VLOOKUP
- HLOOKUP
- INDEX
- INDEX WITH MATCH FUNCTION
- INDIRECT
- OFFSET

Module 6: DATE AND TEXT FUNCTIONS

- Date Functions (DATE,DAY,MONTH,YEAR,YEARFRAC, DATEDIFF, EOMONTH)
- Text Functions (TEXT, UPPER, LOWER, PROPER, LEFT, RIGHT, SEARCH, FIND, MID, TTC, Flash Fill)

Module 7: DATA HANDLING

- Number Formatting
- Converting Range into a table
- Formatting table
- Remove duplicates
- SORT
- Advanced Sort
- FILTER
- Advanced Filter

Module 8: DATA VISUALIZATION

- Conditional Formatting(icon sets,highlighted colour sets, data bars, custom formatting)
- Charts (Bar, Column, Lines, Scatter, Pie)

Module 9: DATA SUMMARIZATION

- PivotReports (Insert, Interface,Crosstable Reports, Filter, Pivot Charts)
- Slicers (Add, connect to multiple reports and charts)
- Calculated field, Calculated item



CURRICULUM

Module 2: CONNECTING TO DATA & DATA TRANSFORMATION (POWER QUERY)

- Importing Data from Excel, SQL, Web, APIs, JSON, etc.
- Data Cleaning & Transformation using Power Query
- Handling Missing Data, Duplicates, and Errors
- Splitting & Merging Columns
- Data Type Conversion and Formatting
- Append & Merge Queries
- Unpivoting and Pivoting Data

Module 3: DATA MODELING IN POWER BI

- Introduction to Data Modeling
- Star Schema vs. Snowflake Schema
- Understanding Relationships (One-to-One, One-to-Many, Many-to-Many)
- Creating & Managing Relationships Between Tables
- Data Normalization & Denormalization
- Role of Primary and Foreign Keys

Module 4: DAX (DATA ANALYSIS EXPRESSIONS) - BASICS & ADVANCED

- Introduction to DAX and Why It's Important
- Basic DAX Functions
- SUM, AVERAGE, COUNT, DISTINCTCOUNT
- Logical DAX Functions
- IF, SWITCH, AND, OR
- Aggregation & Statistical DAX Functions
- SUMX, COUNTX, AVERAGEX, MAXX, MINX
- Time Intelligence DAX Functions
- TOTALYTD, TOTALQTD, TOTALMTD, DATESYTD, PREVIOUSMONTH, SAMEPERIODLASTYEAR
- Working with Calculated Columns & Measures



CURRICULUM

Module 10: CONNECTING TO DATA: POWER QUERY, PIVOT, POWER PIVOT WITHIN EXCEL

- PowerQuery: Interface, Tabs
- Connecting to data from other Excel files, text files, other sources
- Data Cleaning
- Transforming
- Loading Data into Excel Query

Module 11: CONNECTING TO DATA: POWER QUERY, PIVOT, POWER PIVOT WITHIN EXCEL

- Using Loadedqueries
- Merge and Append
- Insert Power Pivot
- Similarities and Differences in Pivot and Power Pivot reporting
- Getting data from databases, workbooks, webpages

Module 12: DATA SUMMARIZATION: DASHBOARD CREATION, TIPS AND TRICKS

- Dashboard: Types, Gettingreports andcharts together,Useof Slicers.
- Design and placement: Formatting of Tables, Charts, Sheets, Proper use of Colors and Shapes

POWER BI

Module 1: INTRODUCTION TO POWER BI

- What is PowerBI? Overview & Importance
- Power BI vs. Excel vs. Other BI Tools
- Power BI Desktop vs. Power BI Service vs. Power BI
- Mobile Installing and Setting Up Power BI
- Understanding the Power BI Interface
- Data Sources Supported in Power BI



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Module 9 :- POWERBIWITHPOWERAUTOMATE & POWER APPS

- Introduction to Power Automate
 - Automating Data Refresh in Power BI
 - Creating Workflows with Power
 - Automate Integrating Power BI with Power Apps
-

TABLEAU

Module 1: INTRODUCTION TO TABLEAU

- What is Tableau? Overview & Importance
- Tableau vs. Power BI vs. Excel
- Installing and Setting Up Tableau
- Tableau Products (Tableau Desktop, Tableau Public, Tableau Server, Tableau Online) Understanding the Tableau Interface
- Connecting to Different Data Sources

Module 2: CONNECTING TO DATA & DATA PREPARATION

- Importing Data from Excel, SQL, Web, APIs, JSON, etc.
- Data Cleaning in Tableau
- Handling Missing Data, Duplicates, and Errors
- Splitting & Merging Columns
- Pivoting and Unpivoting Data
- Joining & Blending Data
- Creating Data Extracts vs. Live Connections

Module 3: DATA MODELING & RELATIONSHIPS IN TABLEAU

- Understanding Measures & Dimensions
- Working with Relationships, Joins, and Unions
- Data Normalization & Denormalization
- Primary and Foreign Keys in Tableau
- Understanding Data Granularity



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Module 5: DATA VISUALIZATION IN POWER BI

- Introduction to Power BI Visuals
- Creating Bar, Line, Pie, Donut, and Area Charts
- Scatter Plots and Bubble Charts
- Maps: Basic Map, Filled Map, ArcGIS Map
- KPI Visuals & Cards
- Waterfall & Funnel Charts
- Tree Maps & Matrix Tables
- Customizing Visuals (Colors, Labels, Interactions)

Module 6 : ADVANCED VISUALIZATIONS & CUSTOM REPORTS

- Hierarchies & Drill-Through Reports
- Bookmarks & Buttons for Navigation
- Slicers & Filters (Page Level, Report Level, Visual Level)
- Creating Custom Tooltips
- Using Conditional Formatting in Visuals
- Advanced Table & Matrix Visuals
- Custom Visuals from Power BI Marketplace

Module 7: ADVANCED FILTERING & SLICING DATA

- Using Basic & Advanced Filters
- Dynamic Slicers (Sync Slicers Across Pages)
- Cross-Filtering & Highlighting
- Creating Parameterized Reports
- Using Relative Date Filters

Module 8: POWER BI SERVICE & ONLINE PUBLISHING

- Publishing Reports to Power BI Service
- Power BI Workspaces and Sharing Reports
- Scheduling Data Refresh in Power BI Service
- Managing Permissions & Access Control
- Creating Dashboards in Power BI Service
- Power BI Mobile App



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Module4 : BASIC&ADVANCEDCALCULATIONS IN TABLEAU

- Creating Calculated Fields
- Working with Table Calculations
- String, Date, and Arithmetic Calculations
- Logical Calculations (IF, CASE, AND, OR, NOT)
- Aggregation Calculations (SUM, COUNT, AVG, MIN, MAX)
- Running Total, Moving Average, and Percentile Calculations

Module 5 : DATA VISUALIZATION & CHARTS IN TABLEAU

- BasicCharts (Bar, Line,Pie,Scatter, Bubble)
- Dual-Axis Charts & Combined Axis Charts
- Histograms & Box Plots
- Heatmaps & Highlight Tables
- Tree Maps & Packed Bubbles
- Bullet Charts & Lollipop Charts
- Waterfall & Funnel Charts
- Customizing Colors, Labels, and Formatting

Module 6 : ADVANCED VISUALIZATION TECHNIQUES

- Creating Hierarchies& Drill-Downs
- Using Filters & Context Filters
- Creating Dynamic Filters
- Parameter Controls for Interactive Dashboards
- Using Sets & Groups for Data Analysis
- Reference Lines, Bands & Distributions

Module 7 : MAPS & GEOSPATIAL ANALYTICS IN TABLEAU

- Creating Geographic Maps
- Customizing Map Views
- Using Latitude & Longitude in Maps
- Heat Maps & Density Maps
- Connecting Tableau with Google Maps
- Custom Shapes & Background Images in Maps



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Module 8: TABLEAU DASHBOARDS & STORYTELLING

- Building Interactive Dashboards
- Designing Dashboard Layouts
- Dashboard Actions (Filter, Highlight, URL)
- Best Practices for Dashboard Design
- Storytelling with Tableau (Creating Story Points)
- Mobile-Friendly Dashboards

Module 9: ADVANCED DATA ANALYSIS & FORECASTING

- TrendLines & Forecasting in Tableau
- Clustering & Data Segmentation
- Statistical Analysis (Mean, Median, Standard Deviation)
- Box Plots for Distribution Analysis
- Scenario Analysis & What-If Analysis
- Market Basket Analysis using Tableau

Module 10: TABLEAU SERVER & ONLINE COLLABORATION

- Publishing Workbooks to Tableau Server
- Managing User Roles & Permissions
- Creating and Managing Data Extracts
- Scheduling Data Refresh
- Using Tableau Public & Tableau Online
- Embedding Tableau Visualizations in Websites



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DATABASE :- VERSION CONTROL WITH GIT

Module 1: GIT INTRODUCTION

- Purpose of Version Control
- Popular Version Control Tools
- Git Distribution Version Control
- Terminologies
- Git Workflow
- Git Architecture

Module 2: GIT REPOSITORY and GitHub

- Git Repo Introduction
- Create a New Repo with the Init command
- GitEssentials: Copy & User Setup
- Mastering Git and GitHub

Module 3: COMMITS, PULL, FETCH, AND PUSH

- Git Repo Introduction
- Create a New Repo with the Init command
- GitEssentials: Copy & User Setup
- Mastering Git and GitHub

Module 4: TAGGING, BRANCHING, AND MERGING

- Organize code with branches
- Check out the branch
- Merge branches

Module 5: UNDOING CHANGES

- Editing Commits
- Commit command, Amend flag
- Git reset and revert

Module 6: GIT WITH GITHUB AND BITBUCKET

- Creating a GitHub Account
- Local and Remote Repo
- Collaborating with other developers
- Bitbucket Git account



CURRICULUM

CHATGPT & ARTIFICIAL INTELLIGENCE

Module 1: Foundations of AI and ChatGPT

- Introduction to Artificial Intelligence
- Understanding Generative AI and Large Language Models
- Evolution of ChatGPT: From GPT-1 to GPT-4/5
- ChatGPT compared with traditional chatbots and virtual assistants
- Real-world adoption of ChatGPT across industries

Module 2: Core Concepts in AI

- What is AI? Narrow AI vs. General AI
- Machine Learning basics and applications
- Neural Networks and Deep Learning explained
- Natural Language Processing (NLP) and its role in ChatGPT
- Other AI fields: Computer Vision, Robotics, and Reinforcement Learning

Module 3: Inside ChatGPT

- How ChatGPT generates responses
- Strengths and weaknesses of ChatGPT
- Emerging features and future possibilities
- Ethical concerns and responsible AI usage

Module 4: Practical Applications of ChatGPT

- Writing assistance: Emails, reports, and business communication
- Content creation: Blogs, social media, marketing copy
- Job readiness: Resume, portfolio, and cover letter writing
- Learning companion: Research, tutoring, and knowledge gathering
- Creative uses: Brainstorming, storytelling, and idea generation

Module 5: Prompt Engineering Essentials

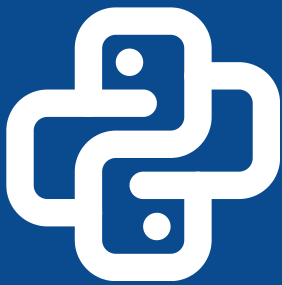
- What is Prompt Engineering?
- Types of prompts: Instructional, creative, analytical, role-based
- Best practices for crafting powerful prompts
- Iterative prompting for better results
- How to make ChatGPT generate prompts for you



OUR TRAINING PROCESS



TOOLS YOU LEARN



matplotlib

plotly



pandas

MongoDB

+ a b l e a u



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YOU CAN APPLY FOR...!!!

Data Analyst

Business Analyst

Marketing Analyst

BI Analyst

SQL Data Analyst

Excel Analyst

Statistical Analyst

BI Developer

Visualization Specialist

Product Analyst

Insights Analyst

Tableau Developer



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OUR STUDENTS WORKED AT



STUDENTS PLACEMENT



Akshay Bharadwaj

**Data
Scientist**

6.5 LPA Salary
Package



Akansha Chavan

**Full Stack
Developer**

4.3 LPA Salary
Package



Pranjal Marathe

**Associate System
Analyst**

5.0 LPA Salary
Package



Basim Thakur

**Automation
Test Engineer**

6LPA Salary
Package



Gaurav Salaskar

**Data Research
Analyst**

3LPA Salary
Package



Ankita Bagwe

**Data
Analyst**

3 LPA Salary
Package



Sayali Kale

**Data
Scientist**

4 LPA Salary
Package



Gaurav Vetla

**Digital Markrting
Executive**

5LPA Salary
Package



Ravindra Prajapati

**Automation
Tester**

5 LPA Salary
Package



STUDENTS PLACEMENT



Devendra Mishra
Azure Data Engineer

15 LPA Salary Package



Satyam Bhuwad
Web Developer

5 LPA Salary Package



Priyanshu Pandey
Data Protection Engineer

7.5 LPA Salary Package



Prathamesh Rane
Data Analyst

3 LPA Salary Package



Prathamesh Kadwe
Web & Android Developer

5LPA Salary Package



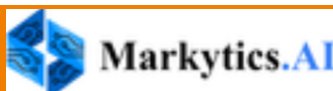
Tejas Pajave
Full Stack Developer

3 LPA Salary Package



Aniket Pawar
Full Stack Developer

3 LPA Salary Package



Vikas Kanoo
Full Stack Developer

5 LPA Salary Package



Mahesh Suthar
Principal Consultant

12 LPA Salary Package



And Many More....



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STUDENTS REVIEW

Ananya Ray

I enrolled in this datascience training course with high expectations, and it certainly delivered! The curriculum was comprehensive, covering everything from Python programming to machine learning concepts. The hands-on projects helped solidify my understanding, and the mock interviews were invaluable in building my confidence. The job placement assistance was phenomenal-within a week of completing the course, I had three interviews lined up and landed a job at a reputable company. Highly recommend it!



Nitu Kushwaha

Wraystech Academy offers an outstanding Data Analytics training course. The curriculum is well- structured, and the instructors are incredibly supportive. The course covers all the essential topics, and the trainers are very approachable. The mock sessions were particularly beneficial in preparing me for real-world scenarios. The 100% job placement is true – I secured a job immediately after completing the course.



Resham Kumari

Wraystech Academy in Mumbai has the best Software Testing training program. The trainers are industry experts who make learning tools like Selenium, LoadRunner, and JIRA easy. The real-time projects prepared me well for job interviews, and I'm now working as a Test Engineer in a reputed company. Thank you for the guidance and support!



Siddhant Ghanekar

One of the best decisions I made was to join Wraystech Academy Solutions for the Full Stack course. The training was thorough and well-structured. The instructor had years of experience and made sure we understood each module deeply. We covered MERN stack technologies and learned how to build scalable web applications. Tools like Visual Studio Code, Git, Firebase, and Postman were part of our daily practice. The course also helped me build a strong portfolio for job applications.



Roshan Sharma

Since completing the program, I feel fully prepared to take on a DevOps Engineer role. The certification is recognized, and the job market demand for DevOps professionals is growing, so I'm confident this program will help me advance my career. I highly recommend this program to anyone looking to transition into DevOps or anyone seeking to expand their technical skills!



Tejas Khandekar

Wraystech Academy is a good place to learn about Digital marketing. I chose this course to deepen my knowledge and understanding as this subject has specific skills which are required for my career path. The instructors were incredible. Overall experience is nice and actually enjoyed learning.



And Many More....



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WHAT YOU GET...???



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acheivements



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Gopal Krishna Gokhale
Marg, near McDonald's,
Dada Patil Wadi,
Naupada, Thane West,
Thane, Maharashtra
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