Complete Data Analyst Course in Hindi | 90 Days Job Ready BootCamp

Learn from Zero to Job-Ready, Taught by an IIT Delhi Graduate and Working Data Scientist

You will get

- ⏱️ **90 Days | 90 Hours of Expert Training (Full HD Recorded Class)**
- 📋 **12+ Industry Real Data Projects**
- 🎁 **12+ Live Doubt Clarification Recordings Access**
- ❓ **Dedicated Forum for Doubt Solving**
- 🔍 **Job Assistance:** Interview Prep, Resume Building, and Job Search Tips
- 📁 Assignments & Downloadable Resources
- 🪪 Verified Certificate,
- 🪪 you'll get help to earn a free IBM certification and badge to boost your resume
- ✅ **Learn from Working Trainer (Project-Based Full-Practical Learning)**
- ✅ 5 Tools Covered **(Python, Excel, SQL, Tableau, Power BI)**
- ✅ **Course Access, Class Pdf Notes, Assignments, Available for 5 Years!**
- ✅ Learn in Hindi
- ✅ **Practice Real-Time Coding on Our Website with Course Assignments.**

7 Essential Data Analyst Skills

SQL and NoSQL

R, Python, and MATLAB

Data Visualization

Microsoft Excel

Critical Thinking

Math and Statistics

Communication

Syllabus

Basic to Advanced Excel Functions
Syllabus

- ☑ Excel introduction
- ☑ Formulas
- ☑ Tables
- ☑ Charts
- ☑ Essential features
- ☑ Cleaning bad data
- ☑ Combining data with VLOOKUP, INDEX MATCH, XLOOKUP
- ☑ Basic Maths and Statistics
- ☑ Commonly Used Business Metrics (P & L)
- ☑ Mean, Median, Mode
- ☑ Variance, Standard Deviation
- ☑ Correlation

- ☑ Merging Data
- ☑ Adding New Columns
- ☑ Loading Power Query Data
- ☑ Report creation
- ☑ Pivot Table options and formatting
- ☑ Power Pivot and DAX
- ☑ Data modeling
- ☑ Conditional formatting
- ☑ Basics of VBA
- ☑ ETL (Extract, Transform & Load Data)
- ☑ Functional Knowledge: Sales
- ☑ User Empathetic Report Design
- ☑ Sales Analytics

Excel

Python For Data Analytics

Syllabus

- Python Installation - Windows
- Python Installation - Linux
- Python Installation - Mac
- Variables
- Numbers
- Strings
- Lists
- If Condition
- For Loop
- Functions
- Dictionary and Tuples
- Modules and Pip
- File Handling
- Classes and Objects
- Inheritance
- Exception Handling
- Pandas Introduction and Installation
- Dataframe Basics
- Read, Write Excel and CSV Files
- Handle NA values
- Group by
- Concat and Merge
- Data Exploration
- Data Cleaning
- Data Transformation
- Insights Generation

Data Visualization with Power Bi

Get Job Ready: Power Bi Data Analytics For All Levels

Power BI

- What is Power BI 3.0
- Basics of Power Query
- Simplified: Profit and Loss Statement
- Data Warehouse, OLTP vs OLAP, Data Catalog
- Data Exploration
- Fact vs Dimension Tables
- Review Finance View Mockups
- Transform Data in Power Query Editor
- Create Calculated Columns in Power Query Editor
- Power Query Best Practices
- Basics to Advanced DAX
- M language
- Data Visualisation - Basic to Advanced Charts
- Filter, Slicer, Bookmarks
- Interview Preparation Checklist
- Toggle Button, Tooltip
- Data Modelling: Star and Snowflake Schema
- Report Optimization using DAX Studio
- Build Finance View
- Build Sales, Marketing & Supply Chain View
- Build Key Measures,Calculated Columns
- 15 Design Rules for an Effective Dashboard
- User Acceptance Test Report
- Power BI Service Overview, Report Sharing, and Apps
- Set Up Automatic Data Refresh
- Project Portfolio for Your Resume
- Resume Writing Tips
- Job Application Tips
- Interview Tips
- Tasks based on Power BI monthly updates

Data Visualization with Tableau

- Introduction to Tableau
- Building Interactive Dashboards
- Data Connections and Integrations
- Advanced Visualization Techniques
- Real-World Projects

Statistics for Data Analytics

- Descriptive and Inferential Statistics
- Probability Theory and Distributions
- Hypothesis Testing
- Regression Analysis
- Data Sampling Techniques
- Statistical Analysis with Python

PROJECTS

Project 1: Data Cleaning and Visualization (Excel)
Project 2: Python Data Analysis Project
Project 3: SQL Data Extraction and Reporting
Project 4: Power BI Dashboard Creation
Project 5: Tableau Interactive Dashboard
Project 6: Business Analytics Case Study
Project 7: Predictive Analytics Project
Project 8: Marketing Data Analysis
Project 9: Financial Data Analysis
Project 10: Sales Data Forecasting
Project 11: Customer Segmentation Analysis
Project 12: Data-Driven Decision Making

Bonus Class

- Ai For Data Analyst
- Is Ai Gonna Replace Data Analysts?

Job Application / Interview Hacks

- Crafting a Professional Resume
- Highlighting Key Skills and Projects
- LinkedIn Profile Guide
- Optimizing Your LinkedIn Profile
- Networking Strategies
- Building a Professional Online Presence

Requirements

- No prior experience is required. We will start from the very basics
- You'll need to install Anaconda. We will show you how to do that step by step
- **Basic Requirements:** Basic computer skills and a computer or PC.
- **Course Validity:** Access course lectures for 5 years. All lectures are available immediately after purchase.
- **Unlimited Views:** Watch lectures as many times as you want. For best experience, use Google Chrome or our Android app.
- **Flexible Playback:** Pause, play, close, or open lectures any number of times.
- **Devices:** Available on Android devices, Windows laptops, Mac, Ios, desktops, or Android tablets.

Who this course is for:

- You should take this course if you want to become a Data Analyst and Data Scientist
- This course is for you if you want a great career
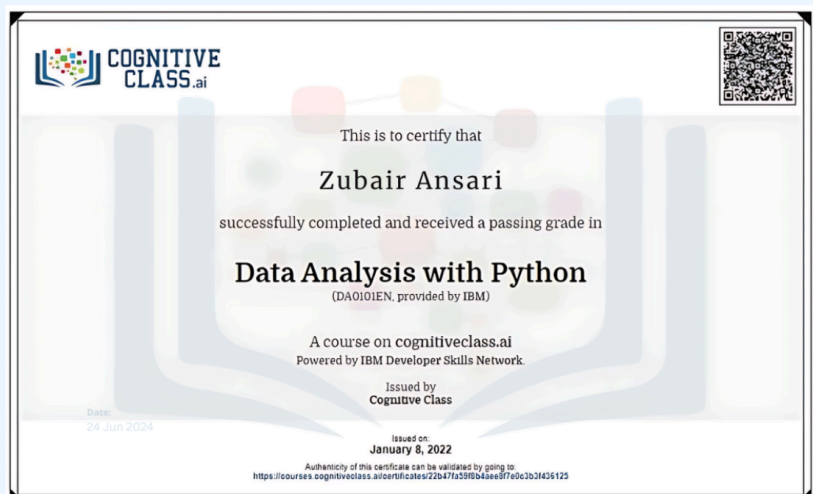- The course is also ideal for beginners, as it starts from the fundamentals and gradually builds up your skills

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✓ Stand out to recruiters   ✓ Land your dream job

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