

SQL School
Quality Training Assured

DATA ANALYST TRAINING

With **AI, CoPilot**

Learn Smarter. Analyze Deeper. Decide Better.

Advanced Excel | SQL (Data Analysis) | Power BI (Visualization) | Python for Analytics | AI & Copilot in Analytics

Real-Time Projects | Hands-on Training | AI Tools & Copilot Integration | Expert Trainers | Interview Preparation | Job Assistance

New Batch Starting Soon!

BOOK YOUR FREE DEMO

www.sqlschool.com
+91 99514 40801

What is Data?

Data refers to raw facts, figures, and statistics collected from various sources

What is Data Analysis?

Data Analysis is an art to understand the data, identify hidden trends of data. This involves Data Presentation, Data Classification and Detailed understanding of data.

Data Analysis is the process of inspecting, cleaning, transforming, and modelling data to discover useful insights, draw conclusions, and support decision-making. It helps organizations identify trends, patterns, and actionable insights for better business strategies.

What Technologies we need to master to become a Data Analyst?

- **SQL** : For querying and managing databases
- **Power BI, AI** : For dashboards and data visualization
- **Python** : For analytics, automation, and scripting
- **Advanced Excel** : For data manipulation and analysis

In our **Data Analyst Training Classes at SQL School**, we teach you ALL above step by step with Realtime Scenarios and Projects. We BUILD and SHAPE your resume, assist you for getting placed!

Course Details:

- ✓ **Total Duration:** 3 Months
- ✓ **Training Modes:** LIVE Online / Self-Paced Videos

Why SQL School?

- ✓ 100% Practical Training
- ✓ Real-Time Projects
- ✓ Daily Assignments & Weekly Feedback
- ✓ Resume & Interview Support
- ✓ Certification Guidance

Who can Enrol:

- ✓ Freshers & Starters
- ✓ Career Gap Professionals
- ✓ IT & Non-IT Experienced Individuals



Data Analyst With AI: Detailed Course Content

This detailed content with 100% Hands-On, Daily Assignments make you 100% Job ready !

Module 1: MSSQL & TSQL

Ch 1: SQL Database Job Roles

- ✓ Database Intro
- ✓ OLTP, DWH, OLAP
- ✓ DBMS Basics
- ✓ Data Analyst Job Roles

Ch 2: Database Intro & Installations

- ✓ SQL Server Installations
- ✓ Instance & Collations
- ✓ SSMS Tool Installation
- ✓ Connections, Authentications

Ch 3: SQL Basics V1 (Commands)

- ✓ SQL Basics (DDL, DML, etc..)
- ✓ Creating Databases, Tables
- ✓ Data Inserts (GUI, SQL)
- ✓ Basic SELECT Queries

Ch 4: SQL Basics V2 (Commands, Operators)

- ✓ DDL: Create, Alter, Drop
- ✓ DML: Insert, Update, Delete
- ✓ DQL: Select, Fetch
- ✓ Add, Truncate Statements
- ✓ SQL Operators

Ch 5: Data Types & Variables

- ✓ Integer Data Types
- ✓ Character, MAX Data Types
- ✓ Decimal & Boolean Data Types
- ✓ Date and Time Data Types
- ✓ SQL_Variant Type

Ch 6: Data Imports

- ✓ Data Imports with Excel
- ✓ Data Imports with CSV
- ✓ Data Types Detection
- ✓ OLE-DB Connections
- ✓ ORDER BY, TOP, OFFSET

Ch 7: Schemas & Batches

- ✓ Schemas & Table Grouping
- ✓ Real-world Banking Database

- ✓ 2 Part, 3 Part & 4 Part Naming
- ✓ Batch Concept & “Go” Command

Ch 8: Constraints, Keys & RDBMS

- ✓ Null, Not Null Constraints
- ✓ Unique Key & Check
- ✓ Primary Key Constraint
- ✓ Foreign Keys, Default
- ✓ DB Diagrams & ER Models

Ch 9: Normal Forms & RDBMS

- ✓ Normal Forms: 1 NF, 2 NF
- ✓ 3 NF, BCNF and 4 NF
- ✓ 1:1, 1:M, M:1 Cardinality
- ✓ Cascading Keys, Self Referencing Keys

Ch 10: Joins & Queries

- ✓ Joins: Table Comparisons
- ✓ Inner Joins & Matching Data
- ✓ Outer Joins: LEFT, RIGHT
- ✓ Full Outer Joins & Aliases
- ✓ Self Joins & Aliases

Ch 11: Sub Queries

- ✓ Basic Sub Queries
- ✓ Aggregations
- ✓ Combining Queries
- ✓ Correlated Sub Queries
- ✓ UNION, UNION ALL

Ch 12: Group By Queries

- ✓ Group By, Distinct
- ✓ GROUP BY, HAVING
- ✓ Cube() and Rollup()
- ✓ Sub Totals & Grand Totals
- ✓ Grouping() & Usage
- ✓ ISNULL, COALESCE

Ch 13: Joins with Group By, Sub Queries

- ✓ 3 Table, 4 Table Joins
- ✓ Join Queries & WHERE
- ✓ Join & Group By, Sub Queries
- ✓ IIF(), CASE Statement
- ✓ EXISTS, NOT EXISTS
- ✓ Query Execution Order

Ch 14: Views & RLS

- ✓ Views: Realtime Usage
- ✓ DML, SELECT with Views
- ✓ WITH CHECK OPTION
- ✓ Row Level Security (RLS)
- ✓ Important System Views

Ch 15: Functions & Queries

- ✓ User Defined Functions
- ✓ Scalar, Table Value Functions
- ✓ Variables & Parameters
- ✓ Date & Time Functions
- ✓ String Functions
- ✓ Aggregated Functions
- ✓ Data Conversion Functions

Ch 16: Advanced SQL & Window Functions

- ✓ Window Functions (Rank)
- ✓ Row_Number, DenseRank
- ✓ Partition By & Order By
- ✓ Lag & Lead Functions
- ✓ Pivot, UnPivot
- ✓ Running Totals
- ✓ Moving Average

Ch 17: Stored Procedures - 1

- ✓ Stored Procedures: Realtime Use
- ✓ Parameters Concept with SPs
- ✓ Procedures with SELECT
- ✓ System Stored Procedures
- ✓ Stored Procedures, Tuning

Ch 18: Stored Procedures - 2

- ✓ Merge Statement (Upsert)
- ✓ Merge with OLTP & DWH
- ✓ Matched and Not Matched
- ✓ Merge & SP Recompilations

Ch 19: Triggers & Automations

- ✓ Need for Triggers in Real-world
- ✓ DDL & DML Triggers
- ✓ For / After Triggers
- ✓ Instead Of Triggers
- ✓ Disabling DMLs Triggers

Ch 20: Transactions & ACID

- ✓ Auto Commit Transaction
- ✓ Explicit Transactions

- ✓ COMMIT, ROLLBACK
- ✓ Checkpoint & Query Blocking
- ✓ READPAST, LOCKHINT
- ✓ TRY...CATCH & Error Handling

Ch 21: SQL Query Performance & Indexing

- ✓ Clustered vs Nonclustered Indexes
- ✓ Index Seek vs Scan
- ✓ Execution Plans
- ✓ SARGable Queries
- ✓ Tuning Queries
- ✓ Avoiding SELECT *
- ✓ Indexing JOIN/WHERE columns
- ✓ Statistics Basics
- ✓ Query Optimization Examples

Ch 22: CTEs & Tuning

- ✓ Common Table Expression
- ✓ CTEs for Data Retrieval
- ✓ CTEs for DML Operations
- ✓ Data Cleansing Techniques
- ✓ Duplicate Detection/Removal

Ch 23: Temp Tables & Query Techniques

- ✓ Local & Global Temp Tables
- ✓ SELECT..INTO Statement
- ✓ Cursor Basics – When to Use & Avoid
- ✓ NULLIF
- ✓ Basic Execution-Plan Reading

Ch 24: Bonus / Advanced Module: SQL Server Internals

- ✓ Database Engine Components
- ✓ Parser, Compiler & Optimizer
- ✓ Parsing and Compilation
- ✓ Memory Manager & IO Managers

Real-Time Project on HealthCare Domain

Project Requirement:

Solve 20+ Real-World Healthcare Business Requirements.

Project Workflow:

Database Design → SQL Development → Data Analysis → Performance Optimization

Project Operational Flow:

Healthcare DB → Patients → Doctors → Appointments → Treatments → Billing → Insurance → SQL Analysis → Stored Procedures → Performance Tuning → Business Reports

Business Requirements:

Monthly Hospital Revenue, Top Doctors By Patients Treated, Repeat Patients, Department Performance, Average Treatment Cost, Unpaid Bills, Insurance Claim Analysis, Patient Trends, Month-Over-Month Revenue And Top Procedures...

Module 2: Power BI

Ch 1: Power BI Intro, Installation

- ✓ Power BI & Data Analysis
- ✓ Power BI Eco System
- ✓ Power BI Design Tools
- ✓ Power BI Installation

Ch 2: Report Design Concepts

- ✓ Basic Report Design (PBIX)
- ✓ Data Points, Spotlight
- ✓ Visual Interactions & Edits
- ✓ Focus Mode, PDF Exports

Ch 3: Grouping, Hierarchies

- ✓ Creating Groups: Lists
- ✓ Creating Groups: Bins
- ✓ Hierarchies & Drill-Downs
- ✓ Drill Up, Conditional DrillDown

Ch 4: Slicer & Visual Sync

- ✓ Slicer Visual in Power BI
- ✓ Slicer: Format Options
- ✓ Single Select, Multi Select
- ✓ Slicer: Select All On / Off
- ✓ Visual Sync with Slicers

Ch 5: Filters & Drill Thru

- ✓ Power BI Filters
- ✓ Basic, Top & Advanced
- ✓ Visual Filters, Page Filters
- ✓ Report Level Filters, Clear Filter
- ✓ Drill Thru Filters & Usage

Ch 6: Bookmarks, Buttons

- ✓ Power BI Bookmarks
- ✓ Images: Actions, Bookmarks
- ✓ Buttons: Actions, Bookmarks
- ✓ Page to Page Navigations
- ✓ Score Cards, Master Pages

Ch 7: SQL DB Access & Big Data

- ✓ SQL DB Access, Queries
- ✓ Storage Modes: Direct Query
- ✓ Formatting & Date Time
- ✓ Storage Modes in Power BI
- ✓ Data Modeling & Formatting

Ch 8: Power BI Visualizations

- ✓ Charts, Bars, Lines, Area
- ✓ Tree Maps & Axis Items
- ✓ Funnel, Card, Mult-Row Card
- ✓ Pie Charts & Waterfall
- ✓ Scatter Chart, Play Axis
- ✓ Infographics, Classifications

Ch 9: Power Query Transformations - 1

- ✓ Power Query (Mashup)
- ✓ ETL Transformations in PBI
- ✓ Table Combine Options
- ✓ Merge, Union All Options
- ✓ Missing Values, Duplicate Records
- ✓ Wrong Data Types, Outliers
- ✓ Close, Apply & Visualize

Ch 10: Power Query Transformations - 2

- ✓ Group By Transformation
- ✓ Aggregate, Pivot Operation
- ✓ Reverse Rows, Count Rows
- ✓ Data Cleaning, Null Handling
- ✓ Data Type Detection, Change
- ✓ Rename, Replace, Move
- ✓ Fill Up, Fill Down

Ch 11: Power Query Transformations - 3

- ✓ String / Text Transformations
- ✓ Split, Merge, Extract, Format
- ✓ Numeric and Date Time
- ✓ Add Column & Expressions
- ✓ Column From Examples

Ch 12: Power Query Transformations - 4

- ✓ Parameters in Power Query
- ✓ Static Parameters, Defaults

- ✓ Dynamic Dropdowns, Lists
- ✓ Linking with Table Queries
- ✓ Step Edits, Type Conversions

Ch 13: Power BI Cloud & Fabric

- ✓ Power BI Cloud, Microsoft Fabric
- ✓ Microsoft Fabric Concepts
- ✓ Fabric One Lake (DWH, LH, etc.)
- ✓ Microsoft Fabric Workspace
- ✓ Power BI Desktop Connections
- ✓ Report Uploads (PBIX)
- ✓ Report Edits, Semantic Models

Ch 14: Power BI Cloud Dashboards

- ✓ Power BI Dashboards
- ✓ Dashboard Creation, Usage
- ✓ Pin Visuals, Pin LIVE Pages
- ✓ Add Image, Video Tiles
- ✓ Q&A & Pin Tiles

Ch 15: Power BI Cloud Operations

- ✓ Report Shares, Alerts
- ✓ Subscriptions, Exploration
- ✓ Downloads & Edits
- ✓ Report Cloning in Cloud
- ✓ QR Codes, Web Publish
- ✓ Lineage & Metrics

Ch 16: Power BI Cloud Gateways

- ✓ Data Gateways, Data Refresh
- ✓ Install, Configure Gateways
- ✓ Data Refresh & Scheduling
- ✓ Gateway Optimizations
- ✓ Incremental Refresh
- ✓ Large Dataset Optimization

Ch 17: Power BI Cloud Apps

- ✓ Power BI Apps: Creation
- ✓ App Sections & Content
- ✓ Audience & App Security
- ✓ App Updates, Favorites
- ✓ App URL, End User Access

Ch 18: Power BI Report Server, RDL

- ✓ Power BI Report Server
- ✓ RS Config Tool Options
- ✓ Report Database, TempDB
- ✓ Web Service & Server URL
- ✓ Report Builder Tool
- ✓ Paginated Report (RDL)
- ✓ RDL Report Publish

Ch 19: DAX Concepts & Calculations

- ✓ DAX Concepts: Intro & Realtime Need
- ✓ DAX Columns: Creation, Use
- ✓ DAX Measures: Creation, Use
- ✓ DAX Functions: IIF, ISBLANK
- ✓ SUM, CALCULATE Functions

Ch 20: DAX Quick Measures

- ✓ Quick Measures in Power BI
- ✓ Running Totals
- ✓ Star Rating Calculations
- ✓ DAX Measures in Data View
- ✓ DAX in Cloud Reports

Ch 21: Data Modelling

- ✓ Dimensions Tables
- ✓ Fact Tables & DAX Measures
- ✓ Data Models & DAX Joins
- ✓ Star & Snowflake Schemas
- ✓ Many-to-Many Relationships
- ✓ Calculation Groups

Ch 22: DAX Joins, Variables

- ✓ CALCULATEX & Variables
- ✓ COUNT, COUNTA, etc..
- ✓ SUM, SUMX, etc..
- ✓ SELECTED MEMBER
- ✓ Filter Context, RETURN

Ch 23: DAX Models & Calculations

- ✓ VAR, SWITCH, SUMMARIZE
- ✓ TREATAS, USERELATIONSHIP
- ✓ CROSSFILTER, GENERATE
- ✓ RANKX, TOPN, WINDOW
- ✓ OFFSET, INDEX

Ch 24: DAX Time Intelligence

- ✓ Need for Time Intelligence
- ✓ Date Table Generation
- ✓ Time Intelligence with DAX
- ✓ PARALLELPERIOD, DATE
- ✓ CALENDAR, Total Functions
- ✓ YTD, QTD, MTD with DAX

Ch 25: DAX - Row Level Security

- ✓ RLS: Row Level Security
- ✓ Data Modelling & Roles
- ✓ Add Cloud Users & KPIs
- ✓ CoPilot with DAX

Ch 26: DAX – Analytical Reports

- ✓ DAX with Excel
- ✓ Analytical Reports
- ✓ Virtual Cube Concepts
- ✓ Cross Filter Reporting
- ✓ Alerts, Data Activator

Ch 27: PL 300 Exam Guidance

- ✓ PL 300 Exam Guidance
- ✓ Exam Samples
- ✓ Exam Scenarios

Realtime Project: Enterprise Healthcare Data & Analytics Platform

Project Objective

Design and implement a modern Healthcare Data Platform using Power BI Analytics and Reporting services to process patient, hospital, clinical, and operational data for reporting, analytics, and decision-making.

Technologies Used

- ✓ SQL Server
- ✓ MS Excel
- ✓ Parquet
- ✓ CSV
- ✓ PDF
- ✓ Azure

Learning Outcomes

After completing this project, you can confidently showcase experience in:

- Power BI Reporting
- Power BI Data Analytics
- Business Process Understanding

- Performance Optimization
- End-to-End Power BI Implementation in Cloud

Module 3: Python (For Data Analysts)

Ch 1: Python Introduction

- ✓ Python Introduction
- ✓ Python Versions
- ✓ Python for Data Analysts
- ✓ Python Architecture

Ch 2: Python Installations

- ✓ Python Installations
- ✓ Anaconda Installation
- ✓ Python IDE & Usage
- ✓ Jupyter Notebooks

Ch 3: Python Print Statement

- ✓ Python Print Statement
- ✓ print(), print()
- ✓ Testing Case Sensitivity
- ✓ Single Line, Multi Line prints
- ✓ print() with single quotations
- ✓ Debug with AI (AI Assistants)

Ch 4: Python Variables

- ✓ Python Variables
- ✓ Assigning values
- ✓ Variable Value Reads
- ✓ Multiple Variables & Print()

Ch 5: Python Operators

- ✓ Arithmetic Operators
- ✓ Python String Literals
- ✓ Single, Double Quotes
- ✓ Format Strings (f string)
- ✓ Comparison, Indexing Operators

Ch 6: Python Data Types

- ✓ Python Data Types
- ✓ Integer, Float, String Data Types
- ✓ Type Casting
- ✓ Type Identification

- ✓ Multi Value Assignments

Ch 7: Python Lists

- ✓ Creating Python Lists
- ✓ Printing List Items
- ✓ Print List Slices
- ✓ Empty Lists, Append
- ✓ Loops, List Updates

Ch 8: Python Dictionaries

- ✓ Python Dictionary
- ✓ Indexing Dictionaries
- ✓ Edit Key Values
- ✓ Lists inside Dictionaries
- ✓ Delete & Clear

Ch 9: Python Tuples

- ✓ Python Tuples
- ✓ Defining, Indexing
- ✓ Length(), Type()
- ✓ Mixed Values in Tuples
- ✓ Overwriting Tuples

Ch 10: Python IF..ELSE Condition

- ✓ If..Else conditions
- ✓ if..elif..else & Shorthand if
- ✓ composite conditions
- ✓ in & negation operators
- ✓ range conditions

Ch 11: Python Loops

- ✓ Python For Loop
- ✓ For Loop @ Range
- ✓ For Loop @ Sequence Values
- ✓ While Loop, Exit Conditions
- ✓ Break, Continue, Paas

Ch 12: Python Dataframes

- ✓ Dataframes: Creation
- ✓ Pandas Dataframes
- ✓ Dataframes From Single List
- ✓ Dataframes from Dictionary
- ✓ Display Dataframes, List Items
- ✓ Identify, Replace Nulls, NumPy

Ch 13: Python SQL DB Access

- ✓ SQL DB Access with Python
- ✓ pyodbc module, sql functions
- ✓ SQL Query Executions: DDL, DML
- ✓ Filters, Aggregations with SQL
- ✓ Dataframe Usage with SQL

Ch 14: Dataframe Transformations - 1

- ✓ Dataframe Transformations
- ✓ Concat & Append
- ✓ Merge Function
- ✓ Join with Multiple Dataframes
- ✓ Data Type Checks, Conversions
- ✓ Loops with Dataframes

Ch 15: Dataframe Transformations - 2

- ✓ Pandas - Cleaning Data
- ✓ Replace, Transform Columns
- ✓ Data Discovery & Column Fill
- ✓ Identify & Remove Duplicates
- ✓ dropna(), fillna() Functions

Ch 16: Dataframe Transformations - 3

- ✓ Python Functions for date, time
- ✓ Now() Function in Python
- ✓ date, time Functions
- ✓ Calendar Data Generation

Ch 17: Python Functions & Lambda

- ✓ Python Functions & Usage
- ✓ Function Parameters
- ✓ Default & List Parameters
- ✓ Python Lambda Functions
- ✓ Return & Print @ Lambda

Module 4: Excel Analytics (Basic to Advanced)

Ch 1: Excel Concepts, Basic Functions

- ✓ Excel Basics & Concepts
- ✓ Excel Functions
- ✓ Excel Operations

Ch 2: Formatting and Proofing

- ✓ Currency Format

- ✓ Custom and Special Formats
- ✓ Formatting Cells
- ✓ Absolute, Mixed
- ✓ Relative Referencing

Ch 3: Functions

- ✓ Sumif, Sumifs, Countif
- ✓ Countifs, Averageif
- ✓ Averageifs, Nested If
- ✓ IfError Statement
- ✓ And, Or, Not

Ch 4: Protecting Excel

- ✓ File Level Protection
- ✓ Workbook
- ✓ Worksheet Protection
- ✓ Security Concepts
- ✓ Realtime Issues, Solutions

Ch 5: Text Functions

- ✓ Upper, Lower, Proper
- ✓ Left, Mid, Right
- ✓ Trim, Len, Exact
- ✓ Concatenate
- ✓ Find, Substitute

Ch 6: Date & Time Functions

- ✓ Today, Now
- ✓ Day, Month, Year
- ✓ Date, Date if, Date Add
- ✓ EOMONTH
- ✓ Weekday Functions

Ch 7: Advanced Techniques

- ✓ Paste Formulas
- ✓ Paste Formats
- ✓ Paste Validations
- ✓ Transpose Tables

Ch 8: New in Excel & 365

- ✓ Charts – Tree map & Waterfall
- ✓ Sunburst, Box and whisker Charts
- ✓ Combo Charts – Secondary Axis
- ✓ Adding Slicers Tool in Pivot & Tables

- ✓ Using Power Map and Power View
- ✓ Forecast Sheet, park lines

Ch 9: New in Excel & 365

- ✓ Using 3-D Map
- ✓ Pivot Tables, Time Lines
- ✓ Auto complete a data range
- ✓ Quick Analysis Tool
- ✓ Smart Lookup

Ch 10: Printing Workbooks

- ✓ Setting Up Print Area
- ✓ Customizing Headers
- ✓ Templates
- ✓ Print Titles –Repeat Rows

Ch 11: Sorting and Filtering

- ✓ Filtering on Text
- ✓ Numbers & Colors
- ✓ Sorting Options
- ✓ Advanced Filters
- ✓ Filter Criteria

Ch 12: What If Analysis

- ✓ Goal Seek
- ✓ Scenario Analysis
- ✓ Data Tables (PMT Function)
- ✓ Solver Tool

Ch 13: Logical Functions

- ✓ If Function
- ✓ How to Fix Errors – if error
- ✓ Nested If
- ✓ Complex if and or functions

Ch 14: Data Validation

- ✓ Number, Date & Time
- ✓ Text and List Validation
- ✓ Custom validations formulas
- ✓ Dynamic Dropdowns

Ch 15: Lookup Functions

- ✓ V lookup
- ✓ Xlookup
- ✓ Reverse Lookup

- ✓ Index and Match
- ✓ Worksheet linking

Ch 16: Pivot Tables - 1

- ✓ Creating Simple Pivot Tables
- ✓ Classic Pivot table
- ✓ Filtering PivotTables
- ✓ Modifying PivotTable Data
- ✓ Grouping, Calculated Fields

Ch 17: Pivot Tables - 2

- ✓ Array with IF, LEN
- ✓ MID function formulas.
- ✓ Array with Lookup functions.
- ✓ SLICERS, Filter data
- ✓ Manage Primary Axis
- ✓ Manage Secondary Axis

Ch 18: Excel Dashboard

- ✓ Planning a Dashboard
- ✓ Adding Tables and Charts to Dashboard
- ✓ Adding Dynamic Contents to Dashboard

Ch 19: VBA Macro – Level 1

- ✓ Using Outlook Namespace
- ✓ Send automated mail
- ✓ Outlook Configurations, MAPI
- ✓ Worksheet Operations
- ✓ Workbook Operations

Ch 20: VBA Macro – Level 2

- ✓ Merge Worksheets using Macro
- ✓ Merge multiple excel files into one sheet
- ✓ Split worksheets using VBA
- ✓ Worksheet copiers

Ch 21: Statistics For Data Analysis - 1

- ✓ Mean, Median
- ✓ Mode, Variance
- ✓ Standard Deviation
- ✓ Correlation

Ch 22: Statistics For Data Analysis - 2

- ✓ Probability Basics
- ✓ Hypothesis Testing

- ✓ A/B Testing
- ✓ Confidence Interval
- ✓ Outliers, Normal Distribution

Module 5: Realtime Projects

Realtime Project 1 (Ecommerce Domain)

- ✓ Project Requirement
- ✓ Project Solution
- ✓ Project FAQs
- ✓ AI Sales Dashboard

Realtime Project 2 (Finance Domain)

- ✓ Project Requirement
- ✓ Project Solution
- ✓ Project FAQs
- ✓ AI Financial Forecast

Career Guidance

- ✓ Resume Optimization
- ✓ LinkedIn Optimization
- ✓ ATS-Friendly Resume
- ✓ Interview Strategy

SQL School®
Quality Training Assured

Thank You!

Thank you for your interest in our
Data Analyst Training with AI, CoPilot.

We appreciate your time and trust.
Our team will connect with you shortly
with all the details.
Your Data Journey Starts Here!

DATA ANALYST TRAINING
With AI, CoPilot

AI Insights
CoPilot
Your AI Analytics Partner

Analyze Deeper. Decide Better.

100% Practical Training | **1:1 Mentorship & Expert Guidance** | **Real-Time Projects & Case Studies** | **Industry Recognized Certification** | **Job Assistance & Interview Preparation**

Ready to Start Your Journey?
BOOK YOUR FREE DEMO

www.sqlschool.com | info@sqlschool.com | [+91 99514 40801](tel:+919951440801)

20+ Years of Trust | **1 Lakh+** Happy Learners | **ISO Certified** | **MSME Registered**

🔔 For free demo: Reach us on Call/WhatsApp: +91 9666640801 / +91 9951440801

📄 www.sqlschool.com

Wish you all the very best!