



Databricks Data Analyst Training

100% Hands-On, Job Oriented

Databricks Data Analyst Course Plan:

- 👉 🗄️ **Module 1: MSSQL & TSQL Queries**
- 👉 🗄️ **Module 2: Databricks (Python, Spark, PySpark)**
- 👉 🗄️ **Module 3: Power BI with AI**
- 👉 🗄️ **Module 4: Realtime Project**
- 👉 🗄️ **Total Duration: 3 Months**

<p>👉 Why SQL School: 🗄️</p> <ul style="list-style-type: none">✓ Exclusively into SQL, AI Technologies✓ 19+ Years of Continued Trust✓ ISO Certified, MSME Regd.✓ 120+ MNC Clients	<p>👉 We assure you: 🗄️</p> <ul style="list-style-type: none">✓ Step-by-step Practical Classes✓ 100% Interactive, Detailed Notes✓ Real-Time Projects✓ Resume & Job Assistance
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🗄️ Detailed Course Content 🗄️

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

Module 1: SQL Server TSQL (MS SQL) Queries

Ch 1: Databricks Job Roles

- ✓ Introduction to Data
- ✓ Databricks Job Roles
- ✓ Data Analyst Job Roles

Ch 2: Database Intro & Installations

- ✓ Database Types (OLTP, DWH, ..)
- ✓ DBMS: Basics
- ✓ SQL Server 2025 Installations
- ✓ SSMS Tool Installation
- ✓ Server Connections, Authentications

Ch 3: SQL Basics V1 (Commands)

- ✓ Creating Databases (GUI)
- ✓ Creating Tables, Columns (GUI)
- ✓ 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, Add, modify, etc..
- ✓ DML: Insert, Update, Delete, select into, etc..
- ✓ DQL: Fetch, Insert.. Select, etc..
- ✓ SQL Operations: LIKE, BETWEEN, IN, etc..

Ch 5: Data Types

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

Ch 6: Excel Data Imports

- ✓ Data Imports with Excel
- ✓ SQL Native Client
- ✓ Order By: Asc, Desc
- ✓ Order By with WHERE
- ✓ TOP & OFFSET
- ✓ UNION, UNION ALL

Ch 7: Schemas & Batches

- ✓ Schemas: Creation, Usage
- ✓ Schemas & Table Grouping
- ✓ Real-world Banking Database
- ✓ 2 Part, 3 Part & 4 Part Naming
- ✓ Batch Concept & “Go” Command

Ch 8: Constraints, Keys & RDBMS – Level 1

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

Ch 9: Normal Forms & RDBMS – Level 2

- ✓ Normal Forms: 1 NF, 2 NF
- ✓ 3 NF, BCNF and 4 NF
- ✓ Adding PK to Tables
- ✓ Adding FK to Tables
- ✓ Cascading Keys
- ✓ Self Referencing Keys
- ✓ Database Diagrams

Ch 10: Joins & Queries

- ✓ Joins: Table Comparisons
- ✓ Inner Joins & Matching Data
- ✓ Outer Joins: LEFT, RIGHT
- ✓ Full Outer Joins & Aliases
- ✓ Cross Join & Table Combination
- ✓ Joining more than 2 tables

Ch 11: Views & RLS

- ✓ Views: Realtime Usage
- ✓ Storing SELECT in Views
- ✓ DML, SELECT with Views
- ✓ RLS: Row Level Security
- ✓ Important System Views

Ch 12: Stored Procedures

- ✓ Stored Procedures: Realtime Use
- ✓ Parameters Concept with SPs
- ✓ Procedures with SELECT
- ✓ System Stored Procedures
- ✓ Metadata Access with SPs
- ✓ SP Recompilations
- ✓ Stored Procedures, Tuning

Ch 13: User Defined Functions

- ✓ Using Functions in MSSQL
- ✓ Scalar Functions in Real-world
- ✓ Inline & Multiline Functions
- ✓ Parameterized Queries
- ✓ Date & Time Functions
- ✓ String Functions & Queries
- ✓ Aggregated Functions & Usage

Ch 14: Triggers & Automations

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

- ✓ Memory Tables with Triggers
- ✓ Disabling DMLs & Triggers

Ch 15: Transactions & ACID

- ✓ Transaction Concepts in OLTP
- ✓ Auto Commit Transaction
- ✓ Explicit Transactions
- ✓ COMMIT, ROLLBACK
- ✓ Checkpoint & Logging
- ✓ Lock Hints & Query Blocking
- ✓ READPAST, LOCKHINT

Ch 16: CTEs & Tuning

- ✓ Common Table Expression
- ✓ Creating and Using CTEs
- ✓ CTEs, In-Memory Processing
- ✓ Using CTEs for DML Operations
- ✓ Using CTEs for Tuning
- ✓ CTEs: Duplicate Row Deletion

Ch 17: Indexes Basics, Tuning

- ✓ Indexes & Tuning
- ✓ Clustered Index, Primary Key
- ✓ Non-Clustered Index & Unique
- ✓ Creating Indexes Manually
- ✓ Composite Keys, Query Optimizer
- ✓ Composite Indexes & Usage

Ch 18: Group By Queries

- ✓ Group By, Distinct Keywords
- ✓ GROUP BY, HAVING
- ✓ Cube() and Rollup()
- ✓ Sub Totals & Grand Totals
- ✓ Grouping() & Usage
- ✓ Group By with UNION ALL

Ch 19: Joins with Group By

- ✓ Joins with Group By
- ✓ 3 Table, 4 Table Joins
- ✓ Join Queries with Aliases
- ✓ Join Queries & WHERE
- ✓ Join Queries & Group By
- ✓ Joins with Sub Queries
- ✓ Query Execution Order

Ch 20: Sub Queries

- ✓ Sub Queries Concept
- ✓ Sub Queries & Aggregations
- ✓ Joins with Sub Queries
- ✓ Sub Queries with Aliases
- ✓ Sub Queries, Joins, Where
- ✓ Correlated Queries

Ch 21: Cursors & Fetch

- ✓ Cursors: Realtime Usage
- ✓ Local & Global Cursors
- ✓ Scroll & Forward Only Cursors
- ✓ Static & Dynamic Cursors
- ✓ Fetch, Absolute Cursors

Ch 22: Window Functions, CASE

- ✓ IIF Function and Usage
- ✓ CASE Statement Usage
- ✓ Window Functions (Rank)
- ✓ Row_Number ()
- ✓ Rank (), DenseRank ()
- ✓ Partition By & Order By

Ch 23: Merge (Upsert) & CASE, IIF

- ✓ Merge Statement
- ✓ Upsert Operations with Merge
- ✓ Matched and Not Matched
- ✓ IIF & CASE Statements
- ✓ Merge Statement inside SPs
- ✓ Merge with OLTP & DWH

Ch 24: Temporary Tables

- ✓ TempDB: Realtime Use
- ✓ Local Temporary Tables
- ✓ Global Temporary Tables
- ✓ Testing & Using Temp Tables
- ✓ Temp Tables across Sessions
- ✓ Auto Create Tables using Select
- ✓ SELECT .. INTO & Bulk Loads

Ch 25: Cursors & Fetch

- ✓ Cursors: Realtime Usage
- ✓ Fetching & Paginations
- ✓ Identify Nth Row of a table
- ✓ 3rd Highest and Row Filters
- ✓ Cursors Declaration
- ✓ Close, Deallocations

Module 2: Databricks

Ch 1: Databricks Introduction

- ✓ Cloud ETL, DWH
- ✓ Cloud Computing
- ✓ Databricks Concepts
- ✓ Databricks Advantages
- ✓ Databricks Key Features
- ✓ Big Data in Cloud
- ✓ Databricks Account

Ch 2: Databricks Architecture

- ✓ Unified Cloud Platform
- ✓ Unity Catalog
- ✓ Apache Spark
- ✓ LakeHouse (Cloud)
- ✓ Volumes, Files & Tables
- ✓ Control Pane, Compute Pane
- ✓ Deployment Modes
- ✓ Cloud Providers: Azure/AWS/Google
- ✓ Azure Cloud: Advantages
- ✓ Databricks Runtime (DBR)
- ✓ RDD & DAG Components
- ✓ Databricks One: Hadoop, Map Reduce

Ch 3: Spark Cluster Architecture (Cloud Computing)

- ✓ Spark Components
- ✓ Apache Spark Clusters
- ✓ Cloud Computing Concepts
- ✓ Classic Cluster Types
- ✓ Serverless Clusters
- ✓ Compute Operations
- ✓ Apache Spark Ecosystem
- ✓ Drive Node, Worker Node
- ✓ Cluster Manager & Executors

Ch 4: Unity Catalog

- ✓ Unity Catalog Concepts
- ✓ Region, Properties
- ✓ Databricks Workspace UI
- ✓ Organizing Workspace Objects
- ✓ File Uploads
- ✓ Spark Table Creations
- ✓ Creating Volumes
- ✓ UI: Limitations

Ch 5: Spark SQL - 1

- ✓ Spark SQL Notebooks
- ✓ Creating Schemas, Tables
- ✓ Spark Data Types
- ✓ Data Partitioning
- ✓ Managed Tables
- ✓ SQL Queries with the PySpark API
- ✓ Union, Views in Spark
- ✓ Dropping Objects

Ch 6: Spark SQL - 2

- ✓ Spark Joins
- ✓ Aggregations
- ✓ Math, Sort Functions
- ✓ String, DateTime Functions
- ✓ Conditional Statements
- ✓ SQL Expressions with `expr()`
- ✓ Spark SQL Aggregations

Ch 7: Spark SQL - 3

- ✓ Spark Time Travel
- ✓ Data Recovery & Undo
- ✓ Version Number
- ✓ Describe
- ✓ Describe Extended
- ✓ Timestamp As Of Concept

Ch 8: Python Intro & Print

- ✓ Python Introduction
- ✓ Python Versions
- ✓ Python Implementations
- ✓ Python in Spark (PySpark)
- ✓ Python `Print()`
- ✓ Single, Multiline Statements

Ch 9: Python Variables

- ✓ Defining Variables
- ✓ Using Variables
- ✓ Printing Variables
- ✓ Display Variables
- ✓ Variable Types
- ✓ Multi Value Variables
- ✓ Multi Value Assigning
- ✓ If ... Else Statement

Ch 10: Python Operators

- ✓ Integer Operators
- ✓ String Operators
- ✓ Arithmetic Operators
- ✓ Assignment Operators
- ✓ Comparison Operators
- ✓ Formatted Strings
- ✓ Indexing Operators
- ✓ Short Hand If, OR, AND
- ✓ ELIF, ELSE IF Statements

Ch 11: Python Data Types

- ✓ Python Data Types
- ✓ Integer / Int Data Types
- ✓ Float, String Data Types
- ✓ List Data Type
- ✓ List Items, Indexes
- ✓ Tuple Data Type
- ✓ Dictionary Data Type

Ch 12: Python Dataframes

- ✓ Pandas Module (Python)
- ✓ Dataframes from Lists
- ✓ Dataframe from Dict
- ✓ Pandas Dataframes
- ✓ Dataframe print, display
- ✓ Dataframe from Files
- ✓ spark.read.csv()
- ✓ spark.read.format()

Ch 13: Medallion Architecture

- ✓ Understanding Medallion Concepts
- ✓ Bronze, Gold and Silver
- ✓ Raw Data
- ✓ Data Preparation (Prepping)
- ✓ Temporary Views
- ✓ Aggregated Data Flow
- ✓ Big Data Analytics

Ch 14: PySpark: Medallion Loads - 1

- ✓ Reading from Volumes
- ✓ Dataframes, Temp Views
- ✓ Data Prep (Silver)
- ✓ Filtering DataFrame Records

- ✓ Removing Duplicate Records
- ✓ Sorting and Limiting Records
- ✓ Spark SQL Dataframes
- ✓ Gold Layer Implementation
- ✓ Testing Aggregated Loads

Ch 15: PySpark: Medallion Loads - 2

- ✓ Azure SQL DB Connections
- ✓ JDBC & Credentials
- ✓ SQL Queries in PySpark
- ✓ Data Prep (Silver)
- ✓ Filtering Null Values
- ✓ Grouping and Aggregating
- ✓ Spark SQL Dataframes
- ✓ Gold Layer Implementation
- ✓ Testing Aggregated Loads

Ch 16: PySpark: Delta Tables

- ✓ Delta Tables (Spark)
- ✓ Parquet Versus Delta
- ✓ Deleting and Updating Records
- ✓ Table Utility Commands
- ✓ Delta Transaction Log

Ch 17: PySpark: SCD

- ✓ Slowly Changing Dimension
- ✓ Parquet Versus Delta
- ✓ Deleting and Updating Records
- ✓ Table Utility Commands
- ✓ Merge Into Statement
- ✓ Incremental Loads
- ✓ Merge with OLTP Data Sources
- ✓ Merge Temp Views & Spark Table

Ch 18: PySpark: Widgets

- ✓ Need for Widgets
- ✓ Text Widgets
- ✓ User Parameters
- ✓ Manual Executions
- ✓ Parameters & JSON

Ch 19: Lake Flow Jobs

- ✓ Workflows & CRON
- ✓ Job Compute, Running Tasks
- ✓ Python Tasks (Notebooks)
- ✓ Parameters into Notebook Tasks

- ✓ Parameters into Python Script Tasks
- ✓ Concurrent Executions, Dependencies
- ✓ Branching Control with the If-Else Task

Ch 20: Databricks Tuning

- ✓ OPTIMIZE
- ✓ VACUUM
- ✓ Caching
- ✓ Data Shuffling
- ✓ Data Skipping
- ✓ Z Ordering
- ✓ Liquid Clustering

Ch 21: Databricks Security

- ✓ Databricks Security
- ✓ MFA (Multi Factor Authentication)
- ✓ IAM (Identity & Access Management)
- ✓ ACL Concepts
- ✓ Workspace Users & Groups
- ✓ Workspace Security
- ✓ Notebook Security
- ✓ Job Security
- ✓ Cluster Access Control

Ch 22: Auto Loader - 1

- ✓ File Incremental Loads
- ✓ Cloud Files
- ✓ Cloud File Processing
- ✓ Checkpoint Files
- ✓ Creating Directories in Volumes
- ✓ Reading Streams with Auto Loader
- ✓ Workspace Modules
- ✓ Testing Auto Loader (Initial Loads)

Ch 23: Auto Loader - 2

- ✓ Metadata & WithColumns
- ✓ Schema Evolution
- ✓ addNewColumns
- ✓ Rescue
- ✓ FailOnNewColumns
- ✓ Writing to a Data Stream
- ✓ Testing Auto Loader (Incremental Loads)

Ch 24: Delta Lake & SDP (LakeFlow)

- ✓ Delta Lake Concepts

- ✓ Lakeflow SDP
- ✓ Declarative Pipelines
- ✓ Streaming Tables
- ✓ CDC: Change Data Capture
- ✓ Bronze Tables
- ✓ Silver Tables, Timestamp
- ✓ Gold Tables
- ✓ Big Data Analytics
- ✓ SDP (Spark Data Pipelines)
- ✓ Exploratory Data Analysis

Ch 25: Version Control & GitHub

- ✓ Local Development
- ✓ Runtime Compatibility
- ✓ Git and GitHub Pre-requisites
- ✓ Git and GitHub Basics
- ✓ Linking GitHub and Databricks
- ✓ Databricks Git Folders
- ✓ Project Code to GitHub
- ✓ Adding Modules to the Project Code
- ✓ Databricks Job Updates, Runs

Ch 26: Realtime Project @ Ecommerce / Banking / Sales

- ✓ Detailed Project Requirements
- ✓ Project Solutions
- ✓ Project FAQs
- ✓ Project Flow
- ✓ LakeBridge
- ✓ Interview Questions & Answers
- ✓ Resume Guidance (1:1)

Module 3: Power BI with AI

Ch 1: Power BI Intro, Installation

- ✓ **Power BI & Data Analysis**
- ✓ **5 Design Tools, 3 Techniques**
- ✓ **2 Hosting Solutions**
- ✓ **Power BI with Co-Pilot & AI**
- ✓ **Power BI Installation**

Ch 2: Report Design Concepts

- ✓ **Basic Report Design (PBIX)**
- ✓ **Get Data, Canvas (Design)**
- ✓ **Data View, Data Models**
- ✓ **Data Points, Spotlight**

- ✓ Focus Mode, PDF Exports

Ch 3: Visual Interactions, PBIT

- ✓ Visual Interactions & Edits
- ✓ Limitations with Visual Edits
- ✓ Creating Power BI Templates
- ✓ CSV Exports & PBIT Imports

Ch 4: Grouping, Hierarchies

- ✓ Creating Groups : Lists
- ✓ Creating Groups: Bins
- ✓ List Items & Group Edits
- ✓ Bin Size & Bin Count

Ch 5: 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 6: Hierarchies & Drill-Down

- ✓ Hierarchies: Creation, Use
- ✓ Hierarchies: Advantages
- ✓ Drill Up, Drill Down
- ✓ Conditional Drill Down
- ✓ Filtered Drill Down, Table View

Ch 7: Filters & Drill Thru

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

Ch 8: Bookmarks, Buttons

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

Ch 9: SQL DB Access & Big Data

- ✓ SQL DB Access, Queries

- ✓ Storage Modes: Direct Query
- ✓ Formatting & Date Time
- ✓ Storage Modes in Power BI
- ✓ Azure (Big Data) Access
- ✓ Formatting

Ch 10: Power BI Visualizations

- ✓ Charts, Bars, Lines, Area
- ✓ TreeMaps & HeatMaps
- ✓ Funnel, Card, Multrow Card
- ✓ PieCharts & Waterfall
- ✓ Scatter Chart, Play Axis
- ✓ Infographics, Classifications

Ch 11: Power Query Introduction

- ✓ Power Query (Mashup)
- ✓ ETL Transformations in PBI
- ✓ Power Query Expressions
- ✓ Table Combine Options
- ✓ Merge, Union All Options
- ✓ Close, Apply & Visualize

Ch 12: Power Query: Table Tfns

- ✓ Table Duplicate
- ✓ Header Promotion
- ✓ Group By Transformation
- ✓ Aggregate, Pivot Operation
- ✓ Reverse Rows, Count Rows
- ✓ Advanced Power Query Mode

Ch 13: Power Query: Column Tfn

- ✓ Any Column Transformations
- ✓ Data Type Detection, Change
- ✓ Rename, Replace, Move
- ✓ Fill Up, Fill Down
- ✓ Step Edits & Rollbacks

Ch 14: Power Query: Text, Date

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

- ✓ Column From Examples

Ch 15: Power Query: Parameters

- ✓ Parameters in Power Query
- ✓ Static Parameters, Defaults
- ✓ Dynamic Dropdowns, Lists
- ✓ Linking with Table Queries
- ✓ Step Edits, Type Conversions

Ch 16: Power BI Cloud: Publish

- ✓ Power BI Cloud Concepts
- ✓ Workspace Creation, Usage
- ✓ Report Publish Cloud
- ✓ Report Edits in Cloud
- ✓ Semantic Models & Usage

Ch 17: Power BI Cloud Dashboards

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

Ch 18: Power BI Cloud Operations

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

Ch 19: Power BI Cloud Gateways

- ✓ Data Gateways, Data Refresh
- ✓ Install, Configure Gateways
- ✓ Data Sources Configurations
- ✓ Data Refresh & Scheduling
- ✓ Gateway Optimizations

Ch 20: Power BI Cloud Apps

- ✓ Power BI Apps: Creation
- ✓ App Sections & Content
- ✓ Audience Options
- ✓ App Security & Sharing
- ✓ App Updates, Favourites

- ✓ App URL, End User Access

Ch 21: Power BI Report Server

- ✓ SQL Server 2025
- ✓ Power BI Report Server
- ✓ Report Server Vs Cloud
- ✓ Installation, Configuration
- ✓ RS Config Tool Options
- ✓ Report Database, TempDB
- ✓ Web Service & Server URL

Ch 22: Paginated Reports

- ✓ Report Builder Tool
- ✓ Paginated Report (RDL)
- ✓ Report Expressions (RDL)
- ✓ Tablix, Chart Wizards
- ✓ Fields & Drill-Down
- ✓ RDL Report Publish

Ch 23: DAX Concepts (Basics)

- ✓ DAX Concepts
- ✓ DAX Columns: Creation, Use
- ✓ DAX Measures: Creation, Use
- ✓ DAX Functions: IIF, ISBLANK
- ✓ SUM, CALCULATE Functions
- ✓ DAX Cheat Sheet

Ch 24: DAX Quick Measures

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

Ch 25: Data Modelling, DAX

- ✓ Dimensions Tables
- ✓ Fact Tables & DAX Measures
- ✓ Data Models & Relations
- ✓ DAX Expressions
- ✓ Star & Snowflake Schemas

- ✓ DAX Joins & Expressions

Ch 26: DAX Joins, Variables

- ✓ CALCULATEX & Variables
- ✓ COUNT, COUNTA, etc..
- ✓ SUM, SUMX, etc..
- ✓ SELECTED MEMEBER
- ✓ Filter Context, RETRUN
- ✓ Dynamic Report with DAX

Ch 27: 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 28: DAX - Row Level Security

- ✓ RLS: Row Level Security
- ✓ Data Modelling & Roles
- ✓ Verify Roles (Testing)
- ✓ Add Cloud Users to Roles
- ✓ Dynamic Row Level Security
- ✓ Testing RLS in Power BI

Ch 29: Analytical Reports

- ✓ Analytical Report Concepts
- ✓ Excel Data Analytics
- ✓ Excel with Power BI Cloud
- ✓ SQL, AVRO, JSON Sources
- ✓ Analyse in Excel (Cloud)
- ✓ Excel Reports to Cloud

Module 4: Realtime Project @ Ecommerce / Banking / Sales

- ✓ Detailed Project Requirements
- ✓ Project Solutions
- ✓ Project FAQs
- ✓ Project Flow
- ✓ Interview Questions & Answers
- ✓ Resume Guidance (1:1)



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14. Gen AI, more..

Trending Jobs

- ← Data Analyst
- ← Business Analyst
- ← Data Engineer
- ← SQL Developer
- ← SQL DBA
- ← ETL Admin
- ← Data Scientist



20 Years of Trust



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+91 9666 64 0801, +91 9666 44 0801


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- 👉 🌐 www.sqlschool.com
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