



## Power BI Training

Complete Practical, Real-time Job Oriented Training

Thank you for contacting our **SQL School**. I am **Mr. Sai Phanindra**, trainer for this **Power BI** Course. With 19+ Years of technical expertise exclusively on Database and Azure, BI Technologies, I assure you 100% Practical, Step by Step Classes for this in-depth Azure Data Engineer course. My Profile @ [linkedin.com/in/saiphanindra/](https://www.linkedin.com/in/saiphanindra/)

### Power BI Training Modules

**Module 1: MSSQL & TSQL**

- 👉 400+ Queries
- 👉 3 Realtime Case Studies

**Module 2: Power BI** ★

- 👉 6 Design Tools
- 👉 50+ Power Query Examples
- 👉 50+ DAX Examples
- 👉 50+ Power BI Cloud Items
- 👉 1 Realtime Project
- 👉 PL 300 Exam Guidance

**Module 3: Power BI CoPilot, Fabric**

- 👉 CoPilot with Desktop, Cloud, DAX
- 👉 Fabric Warehouse with Power BI
- 👉 Fabric Lakehouse with Power BI
- 👉 Fabric KQL with Power BI
- 👉 1 Realtime Case Study
- 👉 DP 600 Exam Guidance

### Power BI Training Options (Plans)

|        | Inclusions                                                                                      | Duration | Useful For               |
|--------|-------------------------------------------------------------------------------------------------|----------|--------------------------|
| Plan A | Module 1: Power BI                                                                              | 4 Weeks  | Starters                 |
| Plan B | Module 1: MSSQL & TSQL<br>Module 2: Power BI                                                    | 7 Weeks  | Starters                 |
| Plan C | Module 1: MSSQL, TSQL<br>Module 2: Power BI<br>Module 3: Power BI CoPilot with Fabric Analytics | 9 Weeks  | Starters,<br>Experienced |

## Module 1: MSSQL & TSQL

In this module, we start with detailed step by step Database Fundamentals, SQL Concepts, TSQL Queries with simple but very useful job-oriented scenarios. We learn RDBMS, Normal Forms, Stored Procedures, Functions, Triggers, Transactions, Merge, Group By, Window (Rank), CTEs, Query Tuning, more .. with three **Realtime Case Studies** in Health Care Domain.

These concepts will be surely sufficient to proceed for our next modules: **Power BI, Fabric**

**SQL School**  
Quality Training Assured

**MS SQL & TSQL**  
100% Real-Time, Job Oriented Trainings

- ✓ Database, SQL Concepts
- ✓ SQL Server TSQL Queries
- ✓ RDBMS, Constraints, Keys
- ✓ Joins & Group By Queries
- ✓ Window Functions, Excel
- ✓ Stored Procedures (SPs)
- ✓ Views, Triggers, Functions
- ✓ Cursors & CTEs, Queries
- ✓ Server, DB Architecture
- ✓ Merge, Query Tuning
- ✓ Excel & Data Analytics

- Step by Step
- LIVE Project
- Resume, FAQs
- LIVE Class Videos

**New batch every week!**

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#202, Sai Ana Avenue, Patrika Nagar, Hitech City, Hyderabad, India.

## Module 2: Power BI

Basic to Advanced **Power BI** training with step by step examples including:

1. 6 Design Tools
2. Three Technologies (Power Query, DAX, CoPilot)
3. 450+ Action Items
4. Two Hosting Platforms (Cloud, Report Server)
5. PL 300 Exam Guidance

This module includes one **Realtime Project** For your resume in **ECommerce** Domain.

**Power BI** **SQL School**  
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**100% Real-Time, Job Oriented Trainings**

- Report Concepts
- PBIX Visualizations
- Big Data Sources
- 50+ Power Query Ex
- 50+ DAX Examples
- Data Models, RLS
- Dashboards, Apps
- Report Server, RDL
- Copilot & Azure DB
- Report Service
- PL 300 Guidance

**New Batch every 15 days**

- ✓ Step by Step
- ✓ Scenario Based
- ✓ Realtime Project
- ✓ LIVE Class Videos

**20 YEARS**  
EXPERIENCE

**Trainer: Mr. Sai Phanindra**  
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## Module 3: Power BI CoPilot with Fabric Analytics

Step by Step AI implementation of Power BI Data Models in Fabric Cloud with CoPilot, AI Generated Visuals, Advanced Power Query, Advanced Visuals and more..

👉 This module will make you an SME (Subject Matter Expert) in Power BI with Fabric Data Analytics skills.

📦 This practical, step by step also includes complete guidance for **DP 600 Exam** !

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**Fabric Data Analytics**  
100% Practical, Step by Step

- ✓ Fabric Data Analytics
- ✓ Fabric with Power BI
- ✓ Visualizations, AI
- ✓ Power Query, AI
- ✓ DAX & CoPilot, AI
- ✓ KQL Reports
- ✓ Warehouse Reports
- ✓ Lakehouse Reports
- ✓ Semantic Models
- ✓ Big Data Analytics
- ✓ DP 600 Exam Guidance

**New Batch Every 10 days**

**19+ Years Exp**

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# 👤 👤 Detailed Course Content 👤 👤

## Module 1: SQL Server TSQL (MSSQL)

Applicable for Plans B, C

|                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ch 1: Introduction</b> <ul style="list-style-type: none"> <li>✓ Database Introduction</li> <li>✓ Types of Databases</li> <li>✓ Need for &amp; ETL, DWH</li> <li>✓ BI Implementations</li> <li>✓ SQL Server Advantages</li> <li>✓ Version, Editions of MSSQL</li> <li>✓ Engineering, Analytics Roles</li> </ul>                                       | <b>Ch 2: Installations</b> <ul style="list-style-type: none"> <li>✓ SQL Server 2022, 2019</li> <li>✓ SSMS Tools Installation</li> <li>✓ Database Engine (OLTP)</li> <li>✓ SCM, Configuration Tools</li> <li>✓ Instance Types, Uses</li> <li>✓ Authentication Modes</li> <li>✓ Collation, File Stream</li> </ul>                                                    | <b>Ch 3: SQL Basics - 1</b> <ul style="list-style-type: none"> <li>✓ Need for Databases, Tables</li> <li>✓ Need for SQL Commands</li> <li>✓ DDL, DML &amp; DQL Statements</li> <li>✓ Database Creation @ GUI</li> <li>✓ Data Operations @ GUI</li> <li>✓ Session ID, SQL Context</li> <li>✓ DB, Tables, Data @ SQL</li> </ul>                                    |
| <b>Ch 4: SQL Basics - 2</b> <ul style="list-style-type: none"> <li>✓ DDL Variants in MSSQL</li> <li>✓ DML Variants in MSSQL</li> <li>✓ INSERT &amp; INSERT INTO</li> <li>✓ SELECT &amp; SELECT INTO</li> <li>✓ Basic Operators in SQL</li> <li>✓ Special Operators in MSSQL</li> <li>✓ ALTER, ADD, TRUNCATE, DROP</li> </ul>                            | <b>Ch 5: Data Imports, Schemas</b> <ul style="list-style-type: none"> <li>✓ Data Imports with Excel</li> <li>✓ ORDER BY &amp; UNION</li> <li>✓ UNION ALL For Sorting Data</li> <li>✓ Creating, Using Schemas</li> <li>✓ Real-world Banking Database</li> <li>✓ Table Migrations @ Schemas</li> <li>✓ 2 Part, 3 Part &amp; 4 Part Naming</li> </ul>                 | <b>Ch 6: Constraints, Index Basics</b> <ul style="list-style-type: none"> <li>✓ Need for Constraints, Keys</li> <li>✓ NULL, NOT NULL, UNIQUE</li> <li>✓ Primary Key &amp; Foreign Key</li> <li>✓ RDBMS and ER Models</li> <li>✓ Identity Property, Default</li> <li>✓ Clustered Index, Primary Key</li> <li>✓ Non Clustered Index, Unique</li> </ul>             |
| <b>Ch 7: Joins &amp; Views Basics</b> <ul style="list-style-type: none"> <li>✓ JOINS: Purpose. Inner Joins</li> <li>✓ Left / Right / Full Outer Joins</li> <li>✓ Cross Joins, Query Tuning</li> <li>✓ Creating &amp; Using Views</li> <li>✓ DML, SELECT with Views</li> <li>✓ RLS : WITH CHECK OPTION</li> <li>✓ System Views &amp; Metadata</li> </ul> | <b>Ch 8: Functions(UDF), Data Types</b> <ul style="list-style-type: none"> <li>✓ Using Functions in MSSQL</li> <li>✓ Scalar Value Functions</li> <li>✓ Inline &amp; Multiline Functions</li> <li>✓ Date &amp; Time Functions</li> <li>✓ String, Aggregate Functions</li> <li>✓ Data Types : Integer, Char, Bit</li> <li>✓ SQL Variant, Timestamp, Date</li> </ul>  | <b>Ch 9: Stored Procedures, Models</b> <ul style="list-style-type: none"> <li>✓ Stored Procedures &amp; Usage</li> <li>✓ Creating, Testing Procedures</li> <li>✓ Encryption, Deferred Names</li> <li>✓ SPs for Validations, Analysis</li> <li>✓ System SPs, Recompilation</li> <li>✓ Normal Forms &amp; Types</li> <li>✓ Data Models, Self-References</li> </ul> |
| <b>Ch 10: Triggers, Temp Tables</b> <ul style="list-style-type: none"> <li>✓ Need for Triggers</li> <li>✓ DDL &amp; DML Triggers</li> <li>✓ Using Memory Tables</li> <li>✓ Data Replication, Automation</li> <li>✓ Local &amp; Global Temp Tables</li> <li>✓ Testing &amp; Using Temp Tables</li> <li>✓ SELECT .. INTO &amp; Bulk Loads</li> </ul>      | <b>Ch 11: DB Architecture, Locks</b> <ul style="list-style-type: none"> <li>✓ Planning VLDBs : Files, Sizing</li> <li>✓ Filegroups, Extents &amp; Types</li> <li>✓ Log Files : VLF, Mini LSN</li> <li>✓ Table Location, Performance</li> <li>✓ Schemas, Transfer, Synonyms</li> <li>✓ Transactions Types, Lock Hint</li> <li>✓ Query Blocking Scenarios</li> </ul> | <b>Ch 12: Cursors &amp; CTEs, Links</b> <ul style="list-style-type: none"> <li>✓ Cursors : Realtime Use</li> <li>✓ Fetch &amp; Access Cursor Rows</li> <li>✓ CTEs for SELECT, DML</li> <li>✓ CTEs: Scenarios &amp; Tuning</li> <li>✓ Linked Servers, Remote Joins</li> <li>✓ Linked Servers: MSDTC, RPC</li> <li>✓ Tuning Remote Queries</li> </ul>              |
| <b>Ch 13: Merge, Upsert &amp; Rank</b> <ul style="list-style-type: none"> <li>✓ Need for Merge in ETL</li> <li>✓ Incremental Loads with SQL</li> <li>✓ MERGE and RANK Functions</li> </ul>                                                                                                                                                              | <b>Ch 14: Grouping &amp; Cube</b> <ul style="list-style-type: none"> <li>✓ Group By &amp; HAVING</li> <li>✓ Cube, Rollup &amp; Grouping</li> <li>✓ Joins with Group By</li> </ul>                                                                                                                                                                                  | <b>Ch 15: Self Joins, Excel Analysis</b> <ul style="list-style-type: none"> <li>✓ Self Joins &amp; Self References</li> <li>✓ UNION, UNION ALL</li> <li>✓ Sub Queries with Joins</li> </ul>                                                                                                                                                                      |

|                                                 |                          |                                  |
|-------------------------------------------------|--------------------------|----------------------------------|
| ✓ Window Functions, Partition                   | ✓ 3 Table, 4 Table Joins | ✓ IIF, CASE, EXISTS Statements   |
| ✓ Identify, Remove Duplicates                   | ✓ Query Execution Order  | ✓ Excel Analytics, Pivot Reports |
| <b>Realtime Case Study : Health-Care Domain</b> |                          |                                  |

## Module 2: Power BI

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ch 1: Power BI Introduction</b> <ul style="list-style-type: none"> <li>✓ Reporting Basics &amp; Types</li> <li>✓ Interactive, Analytical Reports</li> <li>✓ Paginated Reports (RDL)</li> <li>✓ Power BI Eco System</li> <li>✓ Power BI Tools, Service, Server</li> <li>✓ Need for Power Query (M)</li> <li>✓ Need for DAX &amp; Cloud</li> </ul>                                        | <b>Ch 2: Power BI Basic Reports</b> <ul style="list-style-type: none"> <li>✓ Power BI Desktop Installation</li> <li>✓ Basic Report Design (PBIX)</li> <li>✓ Data View, Data Models</li> <li>✓ Data Points, Aggregations</li> <li>✓ Focus Mode, Spotlight, Exports</li> <li>✓ ToolTip, PBIX and PBIT</li> <li>✓ Visual Interactions &amp; Edits</li> </ul>                                                                  | <b>Ch 3: Grouping, Hierarchies</b> <ul style="list-style-type: none"> <li>✓ Creating Groups in Power BI</li> <li>✓ Groups : Creation &amp; Usage</li> <li>✓ Group Edits Options</li> <li>✓ Bins &amp; Bin Size, Bin Count</li> <li>✓ Hierarchies: Creation, Use</li> <li>✓ Drill Down, Drill Up</li> <li>✓ Conditional Drill Down</li> </ul>                                     |
| <b>Ch 4: Visual Sync, Filters</b> <ul style="list-style-type: none"> <li>✓ Slicer &amp; Single Select</li> <li>✓ Multi Select Options</li> <li>✓ Integer, Character Slicers</li> <li>✓ Visual Sync with Slicers</li> <li>✓ Filters: Visual, Page, Report</li> <li>✓ Drill Thru Filters &amp; Usage</li> <li>✓ Basic, Top &amp; Advanced</li> <li>✓ Clear Filter Options, Resets</li> </ul> | <b>Ch 5: Bookmarks, Big Data Access</b> <ul style="list-style-type: none"> <li>✓ Bookmarks Creation &amp; Usage</li> <li>✓ Visual Interactions, Bookmarks</li> <li>✓ Images : Actions, Bookmarks</li> <li>✓ Big Data Access with Power BI</li> <li>✓ Storage Modes: Direct Query</li> <li>✓ Import &amp; Performance Impact</li> <li>✓ Formatting &amp; Data Refresh</li> <li>✓ Summary &amp; Date Time Formats</li> </ul> | <b>Ch 6: Power BI Visualizations</b> <ul style="list-style-type: none"> <li>✓ Chart and Bar Visuals</li> <li>✓ Line and Area Charts</li> <li>✓ Maps, TreeMaps, HeatMaps</li> <li>✓ Funnel, Card, Multrow Card</li> <li>✓ PieCharts &amp; Settings</li> <li>✓ Waterfall, Sentiment Colors</li> <li>✓ Scatter Chart, Play Axis</li> <li>✓ Infographics, Classifications</li> </ul> |
| <b>Ch 7: Power Query Level 1</b> <ul style="list-style-type: none"> <li>✓ Power Query (Mashup)</li> <li>✓ ETL Transformations in PBI</li> <li>✓ Power Query Expressions</li> <li>✓ Table Combine Options</li> <li>✓ Merge, Union All Options</li> <li>✓ Table Transformations</li> </ul>                                                                                                   | <b>Ch 8: Power Query Level 2</b> <ul style="list-style-type: none"> <li>✓ Any Column Transformations</li> <li>✓ String / Text Transformations</li> <li>✓ Numeric Analytics &amp; Mashup</li> <li>✓ Date Time Transformations</li> <li>✓ Add Column Transformations</li> <li>✓ Expressions and New Columns</li> </ul>                                                                                                       | <b>Ch 9: Power Query Level 3</b> <ul style="list-style-type: none"> <li>✓ Parameters in Power Query</li> <li>✓ Static Parameters, Defaults</li> <li>✓ Dynamic Dropdowns, Lists</li> <li>✓ Linking with Table Queries</li> <li>✓ Column From Examples</li> <li>✓ Step Edits, Type Conversions</li> </ul>                                                                          |
| <b>Ch 10: Power BI Cloud - 1</b> <ul style="list-style-type: none"> <li>✓ Power BI Cloud Concepts</li> <li>✓ Workspace Creation, Usage</li> <li>✓ Report Publish &amp; Edits</li> <li>✓ Semantic Models in Realtime</li> <li>✓ Dashboard Creation, Usage</li> <li>✓ Clone, Share, Subscribe</li> <li>✓ Q&amp;A, Lineage, Settings</li> </ul>                                               | <b>Ch 11: Power BI Cloud - 2</b> <ul style="list-style-type: none"> <li>✓ Data Gateways, Data Refresh</li> <li>✓ Data Source Configurations</li> <li>✓ Data Refresh &amp; Scheduling</li> <li>✓ Gateway Optimizations</li> <li>✓ Semantic Model Optimizations</li> <li>✓ Report Optimizations</li> <li>✓ Dashboard Optimizations</li> </ul>                                                                                | <b>Ch 12: Power BI Cloud - 3</b> <ul style="list-style-type: none"> <li>✓ Power BI Apps, Shares</li> <li>✓ App Sections &amp; Options</li> <li>✓ App Updates, Security</li> <li>✓ Excel Analytics</li> <li>✓ Data Explorer Options</li> <li>✓ Sharing, Subscriptions</li> <li>✓ Alerts, Metrics, Insights</li> </ul>                                                             |

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|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ch 13: Report Server &amp; DAX</b> <ul style="list-style-type: none"> <li>✓ Power BI Report Server</li> <li>✓ Report Database, TempDB</li> <li>✓ Web Service &amp; Server URL</li> <li>✓ Paginated Reports (RDL)</li> <li>✓ Report Builder Tool Usage</li> <li>✓ DAX : Purpose, Realtime Use</li> </ul> | <b>Ch 14: DAX Level 2</b> <ul style="list-style-type: none"> <li>✓ DAX Measures Creation, Use</li> <li>✓ DAX Functions: IIF, ISBLANK</li> <li>✓ SUM, CALCULATE Functions</li> <li>✓ DAX Cheat Sheet : Examples</li> <li>✓ Quick Measures in Power BI</li> <li>✓ Running Totals, Filters</li> </ul> | <b>Ch 15: DAX Level 3</b> <ul style="list-style-type: none"> <li>✓ Star Rating Calculations</li> <li>✓ Data Models &amp; DAX</li> <li>✓ Star &amp; Snowflake Schemas</li> <li>✓ Dimensions, Fact Tables</li> <li>✓ DAX Expressions &amp; Joins</li> <li>✓ DAX Variables, Usage</li> </ul> |
| <b>Ch 16: DAX Level 4</b> <ul style="list-style-type: none"> <li>✓ Dynamic Report with DAX</li> <li>✓ SELECTED MEMEBER</li> <li>✓ Time Intelligence with DAX</li> <li>✓ PARALLELPERIOD, DATE</li> <li>✓ DAX with Big Data</li> <li>✓ Big Data Analytics</li> </ul>                                         | <b>Realtime Project</b>                                                                                                                                                                                                                                                                            | <b>PL 300 Exam Guidance</b>                                                                                                                                                                                                                                                               |

## Module 3: AI, Co-Pilot

Applicable for Plan C, DP 600 Exam Guidance

### Chapter 1: Fundamental AI Concepts

- AI: Artificial Intelligence
- Real-time Implementation
- Understand Computer Vision
- Understand Natural Language Processing
- Document Intelligence and Knowledge Mining
- Understand Generative AI
- Challenges and Risks with AI
- Understand Responsible AI

### Chapter 2: Fundamentals of Azure AI services

- AI Services on Azure platform
- Create Azure AI Service Resources
- Use Azure AI services
- Understand Authentication for Azure AI services
- Exercise - Explore Azure AI Services

### Chapter 3: Power BI CoPilot

- Understanding Power BI CoPilot
- CoPilot Architecture

- Usage Scope & Practical Implementations
- CoPilot in Power BI

#### Chapter 4: CoPilot in Power BI Desktop

- Power BI Visuals with Co-Pilot
- Q & A with Co-Pilot
- Regular Visuals Versus Co-Pilot

#### Chapter 5: CoPilot in Power BI Cloud

- Using Co-Pilot with Power BI Service
- Co-Pilot in Power BI Dashboards
- Co-Pilot in Power BI Apps
- Security Options with CoPilot

#### Chapter 6: CoPilot in Power BI DAX

- Generating DAX Measures
- Generating DAX Columns
- DAX with Quick Measures
- CoPilot with Data Models
- Dashboard: Performance Issues

#### Chapter 7: Power BI Semantic Models in Fabric

- KQL Databases
- KQL Query Sets with Power BI
- Fabric Warehouse with Power BI
- Fabric Lakehouse with Power BI
- End to End Real-time Case Study

#### Chapter 8: DP 700 Exam Guidance

##### This course also includes:

- ✓ **Certification Guidance**
- ✓ **Mock Interviews**
- ✓ **Resume Guidance**

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- ✓ Resume Guidance
- ✓ Mock Interviews, Job Assistance, more .. !

- 📞 **For more details, free demo:** Reach us on Call/WhatsApp @ +91 9666 64 0801 / +91 9666 44 0801
- 📍 **Address:** Sai Anu Avenue, Street #3, Patrika Nagar, Hitech City, Hyderabad, Telangana, 500081. India
- 📍 **Location:** <https://maps.app.goo.gl/ZVfPGpVy7n8jGmcR9>

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## SQL SCHOOL

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|                                                                                   |          |
|-----------------------------------------------------------------------------------|----------|
| MS SQL                                                                            | DBA      |
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| Ph: 9666 64 0801, 9666 44 0801                                                    |          |
| #202, Sai Anu Avenue, Patrika Nagar, Cyber Towers, Hitech City, Hyderabad, India. |          |

### Trending Job Roles

- Data Analyst
- Data Engineer
- Data Architect
- Data Scientist
- Developer, more .. !

### Training Highlights

- ✓ Step by Step
- ✓ LIVE Project(s)
- ✓ Job Assistance
- ✓ Resume Guidance
- ✓ Concept wise FAQs

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----- *All the best!* -----