



Complete Practical; Real-time Job Oriented Training

Azure Data Engineer with MSSQL, TSQL & AI

Thank you for contacting our **SQL School**. I am **Mr. Sai Phanindra**, trainer for this **Azure Data Engineer** 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/)

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 module: Azure Data Engineering.

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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

- 1 Step by Step
- 2 LIVE Project
- 3 Resume, FAQs
- 4 LIVE Class Videos

New batch every week!

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Module 2: Azure Data Engineer

In this module, we practically learn & implement ETL, ELT, DWH, ADF, Databricks, Data Lake, Python ETL, PySpark, Scala, Stream Analytics, IoT, Log Apps, Azure Functions, Azure Big Data, Azure Functions and more with Medallion Architecture. This course includes various structured and unstructured data sources to implement Upserts, SCD, CDC and more Big Data Techniques .. !

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

Azure Data Engineering 19+ Years Of TRUST **SQL SCHOOL**
Premium Quality Training

100% Real-Time, Job Oriented Trainings

- Azure Fundamentals
- ETL & DWH Concepts
- Azure SQL Database
- Azure Data Factory
- Azure Synapse Analytics
- Azure SQL Pools
- Azure Data Lake (ADLS)
- Azure Databricks
- Azure Stream Analytics
- Azure IoT, Medallion
- Python, PySpark, SCD
- Scala, Spark SQL, Merge
- End to End Integrations
- Resume, LIVE Project

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

LIVE Online
Self Paced Videos
Inhouse Course

ISO **9001**

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Azure Data Engineer with MSSQL, AI:

- **Module 1: MSSQL & TSQL**
3 Weeks; 3 Realtime Case Studies
- **Module 2: Azure Data Engineer**
7 Weeks; 3 Realtime Case Studies
1 Realtime Project
- **Module 3: Azure AI, CoPilot**
3 Weeks; 1 Realtime Case Study

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This course is very helpful for:

1. Data Engineers
2. ETL Developers
3. BI Developers
4. Cloud Engineers

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19
Years of Experience

ISO

Azure Data Engineer

100% Real-Time, Job Oriented Trainings

Course Highlights

- Azure Funda
- ETL & DWH Concepts
- Azure SQL Database
- Azure Data Factory
- Azure Synapse Analytics
- Azure Data Lake (ADLS)
- Azure Databricks
- Azure Stream Analytics
- Azure IoT, Medallion
- Azure Logic Apps
- Azure Functions
- Scala, Spark, PySpark
- CI - CD Integrations
- End to End Integrations

✓ Regular / Weekend ✓ LIVE Online / Inhouse

✓ Step by Step ✓ Scenario Based ✓ Realtime Project

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👉 🧩 **Pre-Requisite: None.** We shall start from the very basics.

🔑 🧩 Detailed Course Content 🔑 🧩

Module 1: SQL Server TSQL (MSSQL)

Ch 1: Introduction <ul style="list-style-type: none">✓ Database Introduction✓ Types of Databases✓ Need for & ETL, DWH✓ BI Implementations✓ SQL Server Advantages✓ Version, Editions of MSSQL✓ Data Engineering Job Roles	Ch 2: Installations <ul style="list-style-type: none">✓ SQL Server 2022, 2019✓ SSMS Tools Installation✓ Database Engine (OLTP)✓ SCM, Configuration Tools✓ Instance Types, Uses✓ Authentication Modes✓ Collation, File Stream	Ch 3: SQL Basics - 1 <ul style="list-style-type: none">✓ Need for Databases, Tables✓ Need for SQL Commands✓ DDL, DML & DQL Statements✓ Database Creation @ GUI✓ Data Operations @ GUI✓ Session ID, SQL Context✓ DB, Tables, Data @ SQL
Ch 4: SQL Basics - 2 <ul style="list-style-type: none">✓ DDL Variants in MSSQL✓ DML Variants in MSSQL✓ INSERT & INSERT INTO✓ SELECT & SELECT INTO	Ch 5: Data Imports, Schemas <ul style="list-style-type: none">✓ Data Imports with Excel✓ ORDER BY & UNION✓ UNION ALL For Sorting Data✓ Creating, Using Schemas	Ch 6: Constraints, Index Basics <ul style="list-style-type: none">✓ Need for Constraints, Keys✓ NULL, NOT NULL, UNIQUE✓ Primary Key & Foreign Key✓ RDBMS and ER Models

<ul style="list-style-type: none"> ✓ Basic Operators in SQL ✓ Special Operators in MSSQL ✓ ALTER, ADD, TRUNCATE, DROP 	<ul style="list-style-type: none"> ✓ Real-world Banking Database ✓ Table Migrations @ Schemas ✓ 2 Part, 3 Part & 4 Part Naming 	<ul style="list-style-type: none"> ✓ Identity Property, Default ✓ Clustered Index, Primary Key ✓ Non Clustered Index, Unique
Ch 7: Joins & Views Basics <ul style="list-style-type: none"> ✓ JOINS: Purpose. Inner Joins ✓ Left / Right / Full Outer Joins ✓ Cross Joins, Query Tuning ✓ Creating & Using Views ✓ DML, SELECT with Views ✓ RLS : WITH CHECK OPTION ✓ System Views & Metadata 	Ch 8: Functions(UDF), Data Types <ul style="list-style-type: none"> ✓ Using Functions in MSSQL ✓ Scalar Value Functions ✓ Inline & Multiline Functions ✓ Date & Time Functions ✓ String, Aggregate Functions ✓ Data Types : Integer, Char, Bit ✓ SQL Variant, Timestamp, Date 	Ch 9: Stored Procedures, Models <ul style="list-style-type: none"> ✓ Stored Procedures & Usage ✓ Creating, Testing Procedures ✓ Encryption, Deferred Names ✓ SPs for Validations, Analysis ✓ System SPs, Recompilation ✓ Normal Forms & Types ✓ Data Models, Self-References
Ch 10: Triggers, Temp Tables <ul style="list-style-type: none"> ✓ Need for Triggers ✓ DDL & DML Triggers ✓ Using Memory Tables ✓ Data Replication, Automation ✓ Local & Global Temp Tables ✓ Testing & Using Temp Tables ✓ SELECT .. INTO & Bulk Loads 	Ch 11: DB Architecture, Locks <ul style="list-style-type: none"> ✓ Planning VLDBs : Files, Sizing ✓ Filegroups, Extents & Types ✓ Log Files : VLF, Mini LSN ✓ Table Location, Performance ✓ Schemas, Transfer, Synonyms ✓ Transactions Types, Lock Hint ✓ Query Blocking Scenarios 	Ch 12: Cursors & CTEs, Links <ul style="list-style-type: none"> ✓ Cursors : Realtime Use ✓ Fetch & Access Cursor Rows ✓ CTEs for SELECT, DML ✓ CTEs: Scenarios & Tuning ✓ Linked Servers, Remote Joins ✓ Linked Servers: MSDTC, RPC ✓ Tuning Remote Queries
Ch 13: Merge, Upsert & Rank <ul style="list-style-type: none"> ✓ Need for Merge in ETL ✓ Incremental Loads with SQL ✓ MERGE and RANK Functions ✓ Window Functions, Partition ✓ Identify, Remove Duplicates 	Ch 14: Grouping & Cube <ul style="list-style-type: none"> ✓ Group By & HAVING ✓ Cube, Rollup & Grouping ✓ Joins with Group By ✓ 3 Table, 4 Table Joins ✓ Query Execution Order 	Ch 15: Self Joins, Excel Analysis <ul style="list-style-type: none"> ✓ Self Joins & Self References ✓ UNION, UNION ALL ✓ Sub Queries with Joins ✓ IIF, CASE, EXISTS Statements ✓ Excel Analytics, Pivot Reports
Realtime Case Study : Health Care Domain		

Module 2: Azure Data Engineer

Ch 1: ETL, DWH Introduction <ul style="list-style-type: none"> ✓ Database Introduction ✓ Data Warehouse (DWH) ✓ Data Engineering Work Flow ✓ Cloud Concepts: IaaS, PaaS ✓ SaaS & Azure Cloud Concepts ✓ Azure Resources & Groups ✓ Storage, ETL, IoT Resources 	Ch 2: Azure Intro, Azure SQL <ul style="list-style-type: none"> ✓ Azure SQL Server, SQL DB ✓ Azure SQL Database (OLTP) ✓ Azure SQL Pool (DWH) ✓ Connections from SSMS Tool ✓ Connections from ADS Tool ✓ Pause / Resume SQL Pool ✓ Source Data Configurations 	Ch 3: Azure Synapse (DWH) <ul style="list-style-type: none"> ✓ Synapse Pool Architecture ✓ Control Node, Compute Node ✓ DMS & Partitioned Tables ✓ Creating Tables with TSQL ✓ Distributions: RR, Hash, Repl ✓ Big Data Loads with TQL ✓ Important DMFs & DMVs
Ch 4: Azure Data Factory (ADF)	Ch 5: ADF Incremental Loads - 1	Ch 6: ADF Incremental Loads - 2

<ul style="list-style-type: none"> ✓ Need for ADF & Pipelines ✓ Linked Services & IRs ✓ Datasets, Pipelines, Triggers ✓ Copy Data Activity & CDT ✓ Data Loads Pipelines, DTUs ✓ Pipeline Monitoring, Edits 	<ul style="list-style-type: none"> ✓ File Incremental Loads ✓ Storage Account, Data Lake ✓ Binary Copy, Schema Drift ✓ Staging Concept in ADF ✓ DOCP, Logging & Consistency ✓ Polybase Concept & Tuning 	<ul style="list-style-type: none"> ✓ Implement SCD with ADF ✓ Self Hosted IR: Realtime Use ✓ On-premise Data: Incr Loads ✓ Copy Method : Upsert, Keys ✓ Staging & ADF Optimizations ✓ Pipeline Runs, Activity IDs
Ch 7: ADF Data Flow - 1 <ul style="list-style-type: none"> ✓ Data Flow Transformations ✓ Spark Clusters for Debugging ✓ Optimized Clusters, Preview ✓ Conditional Split, SELECT ✓ Sort, Union Transformations ✓ Pipelines with Data Flow 	Ch 8: ADF Data Flow - 2 <ul style="list-style-type: none"> ✓ Working with Multiple Tables ✓ Join Transform, Broadcast ✓ Row Filters, Column Filters ✓ Surrogate Keys, Derived Cols ✓ ETL Loads Dates, Sink Options ✓ Aggregated Data Loads 	Ch 9: ADF Data Flow - 3 <ul style="list-style-type: none"> ✓ Pivot Transformation ✓ Group By & Pivot Keys ✓ Column Pattern, Deduplicate ✓ Lookup, Cached Lookup ✓ Tuning Transformations ✓ Tuning Data Flow, Spark
Ch 10: Synapse Analytics - 1 <ul style="list-style-type: none"> ✓ Azure Synapse Analytics ✓ Dedicated SQL Pools ✓ TSQL: Stored Procedures ✓ Synapse Pipelines, Tuning ✓ SP Activity in Pipelines, Jobs ✓ Comparing ADF & Synapse 	Ch 11: Synapse Analytics - 2 <ul style="list-style-type: none"> ✓ Serverless Pools in Synapse ✓ TSQL Scripts with Serverless ✓ ADLS Data Imports & ELT ✓ Synapse Aggregation, Analytics ✓ Synapse Optimizations ✓ Synapse Security & Logins 	Ch 12: Synapse Analytics - 3 <ul style="list-style-type: none"> ✓ Apache Spark Pool & Usage ✓ Synapse Analytics with Pools ✓ PySpark Staging, Aggregations ✓ Spark Queries & Python ETL ✓ Python Notebooks, Pipelines ✓ Integrating Python with DWH
Ch 13: Parameters, SCD & ETL <ul style="list-style-type: none"> ✓ ADF Templates in Realtime ✓ Table Incremental Loads ✓ Control Tables, Watermarks ✓ Pipeline Parameters, SPs ✓ Dynamic Data Sets, SCD 	Ch 14: CDC @ ETL, ELT & Tuning <ul style="list-style-type: none"> ✓ Using CDC in ADF ✓ Control Tables (CT): Upserts ✓ Handling Inserts, Updates ✓ SCD Type 1 & Type 2 ✓ ADF, Synapse : Limitations 	
Ch 15: Azure Storage Explorer <ul style="list-style-type: none"> ✓ Storage, ETL, IoT Resources ✓ Azure Storage Components ✓ Azure Storage Account, HNS ✓ Azure Data Lake Storage ✓ Azure Storage Explorer Tool ✓ Storage Explorer Config ✓ Storage Account Properties 	Ch 16: Azure Storage Operations <ul style="list-style-type: none"> ✓ BLOB Storage: Containers ✓ Storage Browser, Explorer ✓ File & Folder Uploads, Edits ✓ Azure Tables: Row Key ✓ Partition Key, Timestamp ✓ Use Cases of BLOB Storage ✓ Use Cases of Azure Tables 	Ch 17: Azure Storage Security <ul style="list-style-type: none"> ✓ Realtime use of Keys ✓ Access Keys & Admin Access ✓ SAS Keys Generation, Ips ✓ Creating, Using Entra Users ✓ Azure AD Users, Groups ✓ IAM & RBAC with Entra Users ✓ ACLs and ADLS Security

Ch 18: Azure SQL DB Migrations <ul style="list-style-type: none"> ✓ On-Premise SQL DB bacpac ✓ Azure SQL Deployment ✓ Azure Storage from SSMS ✓ Azure SQL DB Migration ✓ Migration Verifications ✓ Testing Migrations in SQL 	Ch 19: Azure Stream Analytics <ul style="list-style-type: none"> ✓ Azure IoT Hubs & Devices ✓ APIs with Connection Strings ✓ Azure Stream Analytic Jobs ✓ Inputs, Outputs, SAQL Query ✓ LIVE Feed: JSON, AVRO Files ✓ Watermark & LIVE Stats 	Ch 20: Azure Stream Analytics <ul style="list-style-type: none"> ✓ Azure IoT Hubs & Devices ✓ APIs with Connection Strings ✓ Azure Stream Analytic Jobs ✓ Inputs, Outputs, SAQL Query ✓ LIVE Feed: JSON, AVRO Files ✓ Watermark & LIVE Stats
Ch 21: Azure Key Vaults, Alerts <ul style="list-style-type: none"> ✓ Azure Encryptions @ REST ✓ Azure Key Vaults & Keys ✓ SMK & CMK Encryptions ✓ Azure Metrics: Ingress ✓ Egress, E2E Latency Issues ✓ Performance Tuning Options 	Ch 22: Azure Storage Optimization <ul style="list-style-type: none"> ✓ BLOB Types & Content Types ✓ Hot, Cool, Cold, Archive Types ✓ Creating, Using Access Policies ✓ Immutable Storage, Rotation ✓ Containerization, Indexing ✓ Replication: LRS, ZRS, RA-GRS 	Ch 23: Azure Pricing, Functions <ul style="list-style-type: none"> ✓ Azure Logic Apps : Usage ✓ Log Apps Usage in ETL ✓ Snapshots, Azure Functions ✓ Azure Functions Realtime Use ✓ ETL & DWH with Functions ✓ Azure Resource Pricing
Ch 24: Azure Big Data & Spark <ul style="list-style-type: none"> ✓ Azure Big Data & Spark ✓ Azure ETL & DWH Databases ✓ Azure Spark, HIVE MetaStore ✓ Azure Databricks Service ✓ Spark Cluster (Personal) ✓ Unity Catalog & Azure VM 	Ch 25: Spark Cluster Operations <ul style="list-style-type: none"> ✓ DBFS : Flat File Imports ✓ Table Conversions using GUI ✓ Spark Clusters: Table Creations ✓ Basic Transformations in Spark ✓ SQL Notebooks: Creation ✓ Default DB Queries, Cloning 	Ch 26: Python & PySpark, ETL <ul style="list-style-type: none"> ✓ Python Fundamentals ✓ Python Dataframes: ETL ✓ Python For Big Data, Pandas ✓ Python Notebooks, Views ✓ Aggregated Loads to Spark ✓ Spark DB Creations, Tables
Ch 27: PySpark & ADLS, Widgets <ul style="list-style-type: none"> ✓ Creating Spark Databases ✓ Spark Tables, Catalog Info ✓ PySpark with ADLS Storage ✓ Using Widgets for ADLS Keys ✓ PySpark Variables & Widgets ✓ Using Variables in Functions ✓ Spark SQL with Control Text ✓ Using Variables in Spark SQL 	Ch 28: ADB Jobs, Delta Tables <ul style="list-style-type: none"> ✓ Azure Databrick Jobs ✓ Azure Workflows & Tasks ✓ Notebook Schedule Options ✓ Continuous Jobs, Notifications ✓ Delta Tables & Data Cleansing ✓ SCD (Merge Into), Contact, etc ✓ Creating, Using Dataframes ✓ Multi Dataframe Joins 	Ch 29: Scala Notebooks & ETL <ul style="list-style-type: none"> ✓ Scala Notebooks : Purpose ✓ Aggregated Data Loads ✓ Incremental Data Loads ✓ Widgets & Jobs with Scala ✓ Python Versus Scala ✓ Converting Python to Scala ✓ JVM Benefits, SQL DB Conn" ✓ SQL DB Loads with Scala

Ch 30: Databricks Architecture <ul style="list-style-type: none"> ✓ Azure Databricks Services ✓ Cluster Components & DBFS ✓ RDD, DAG, Photon, SpotLight ✓ Spark Partitioned Tables ✓ Cluster Manager: Spark Jobs ✓ Databricks Runtime (DBR) ✓ Databricks Security ✓ Workspace Security ✓ Notebook & Job Security 	Ch 31: Medallion Architecture <ul style="list-style-type: none"> ✓ Medallion Architecture in ETL ✓ DWH Data Loads & Incr Loads ✓ Bronze, Silver & Gold Data ✓ Processing Raw Data Files ✓ Data Cleansing, Formatting ✓ Aggregation Advantages ✓ DBES & Node Architecture ✓ Unity Catalog Concept ✓ LUNs and Unity Catalog 	Ch 32: Delta LIVE Tables (DLT) <ul style="list-style-type: none"> ✓ Creating Delta LIVE Tables ✓ DLT Pipelines in ETL, DWH ✓ Automated Incr Loads ✓ Control Tables, Timestamp ✓ SCD Type 1 with DLT ✓ SCD Type 2 with DLT ✓ Automated Merge Into Stmt ✓ Delta Tables Vs DLT ✓ Merge Into Vs DLT Pipeline
Real-time Project (Azure Data Engineer) + Resume Guidance		

🧠 Module 3: Azure AI with Data Engineer content 🧠

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 Machine Learning

- Machine Learning Introduction
- Machine Learning Components
- Types of Machine Learning
- Regression, Binary Classification; Multiclass Classification
- Clustering, Deep Learning
- Azure Machine Learning

Chapter 3: 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 4: Computer Vision

- Images and image processing
- Machine learning for computer vision
- Azure AI Vision
- Exercise - Analyze images in Vision Studio

Chapter 5: Natural Language Processing

- Understand Text Analytics
- Text Analysis in Azure
- Exercise - Analyze text with Language Studio

Chapter 6: Document Intelligence and Knowledge Mining

- Introduction to Document Intelligence
- Knowledge Mining
- Explore capabilities of document intelligence
- Receipt Analysis on Azure
- Exercise - Extract from data in Document Intelligence Studio

Chapter 7: Generative AI

- What is generative AI?
- What are language models?
- Using language models
- What are copilots?
- Considerations for Copilot prompts
- Extending and developing copilots
- Exercise - Explore Microsoft Copilot

Chapter 8: Generative AI in Azure

- Generative AI - Capabilities within AI in Azure
- Azure Implementation of Gen AI
- Processing Images, Codes and more

Chapter 9: AI 900 Exam Guidance

- Describe Artificial Intelligence workloads and considerations
- Describe fundamental principles of machine learning on Azure
- Describe features of computer vision workloads on Azure
- Describe features of Natural Language Processing (NLP) workloads on Azure
- Describe features of generative AI workloads on Azure

Chapter 10: Azure AI with Azure Data Engineering - 1

- Implementing AI in Cloud
- Co-Pilot Concepts in Big Data
- AI with Azure
- AI with Azure SQL Database

- Automated Query Tuning Concepts (OLTP)

Chapter 11: Azure AI with Azure Data Engineering - 2

- AI with Azure SQL Pool (DWH)
- Automated Query Tuning Concepts (DWH)
- AI Search Service
- Real-world Considerations

Chapter 12: Azure AI with Azure Data Engineering - 3

- AI with Azure Storage Account
- ADLS Concepts and AI Implementations
- AI Search Service with ADLS
- Text Data Handling with AI


Chapter 13: Azure AI with Azure Data Engineering - 4

- AI with Azure Databricks
- Notebook Implementations with AI
- Automated Caching & AI
- AI based Debug Options
- AI based Optimizations with ETL
- AI based Optimizations with DWH
- AI based Troubleshooting with ETL, ELT


Chapter 14: Azure AI with Azure Data Engineering – 5

- AI based Optimizations with Medallion Architecture
- End to End Implementations with AI

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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!
