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	100 DAY SELF STUDY MASTER	Connect Us:- 7870970617 PLAN TO BECOME AZURE DATA ENGIR	NEER(ARUN KUMAR)
Day Day1	Python	SQL Database, Datawarehouse and Data Lake	Azure What is Cloud?
Day1 Day1		Type of databases RDBMS	What are the different major Cloud Platforms in the market? What are Isas, Pass and Sass? Pricine Model in Aure
Day1 Day2		Logical Schema Designing Data modeling Star Schema	Pricing Model in Azure  Create Account in Azure Portal (You will need ceradit card.Rs 2 will be deducted for authentication purpose and that will be returned back.)
Day2 Day2		Scall Schema Fact & Dimension table Normalization	L'eate Account in Azur Fortai You will need ceraoit card.ks z will be deducted for authentication purpose and that will be returned back.)  Azure Portal Overview  Overview of Different Services relevant to Data Engineering in Azure
Day2 Day3		Normal Forms Sequence Diagram	Understanding what is Big Data. Provision ADLS Gen2
Day3 Day4		E-R Diagram Flowcharts	Creating containers, directory and uploading files in ADLS Gen2 Provision Azure Databricks and its overview
Day4		Physical Database Design Business Constraints – Primary key, Foreign Key, Candidate Key,	Creating clusters in databricks.
Day5		Composite Key, Surrogate Key, Unique Key, Check, Default, Not Null	Wildgets Utility
Day5 Day6		Index- Clustered and Non-Clustered	Widgets Utility File System Utility, Understanding Cluster Configuration in Databricks
Day7 Day8	Revision	Download and Install SSMS, SQL Server	Databricks CLI overview
Day8 Day8		SQL commands- DDL, DML, DCL, TCL SQL commands- DDL, DML, DCL, TCL	Service Principal Mount Point
Day9		SQL commands- DDL, DML, DCL, TCL Select, INSERT, Update, Delete, Merge, Create, Alter, Truncate,	How to create Mount Point using Azure Key Vault  Connect ADLS Gen2 from databricks using OAuth 2.0 with an Azure service principal
Day10 Day10		Rename, Grant, Revoke, Commit, Rollback, Save point, Drop  Query Execution sequence/Order	Connect ADLS Gen2 from databricks using Shared access signatures (SAS)
Day11		Clause, Operators, Predicates in SQL LIKE, IN, LIMIT, TOP, CASE, INSTRING, SUBSTRING, AVERAGE,	Connect ADLS Gen2 from databricks using Account keys
Day11 Day12		COUNT, MAX, MIN, SUM UPPER, LOWER, EXIST, EXTRACT, Wild Card Operators Etc.	Read and write data in Azure Databricks Data processing in Azure Databricks
Day12		SUBQUERIES - Nested Subqueries, Corelated Subqueries, Inline View	Working with DataFrames in Azure Databricks
Day13		JOIN'S – Self Join, Inner Join, Left Outer Join, Right Outer Join, Cross Join	Working with different types of file formats like CSV,Parquet,Avro,Orc
Day14 Day15	Revision	SET Operators – Union, Union All, Minus, Intersect	
Day15		CTE (Common Table Expression) Window Function – Rank, Dense Rank, Row number, Lead, Lag,	More dbutils commands
Day15 Day16 Day17		First Value, Last_Value, Percent Rank Pivot and Unpivot Rollup, Cube, Grouping Sets	Databricks Buntime Concept of Delta Table Deep Dive Into Delta Tables
Day17 Day18 Day19		Rollup, Cube, Grouping Sets Views, Materialized View	Deep Dive into Delta Tables Managed and Unmanaged Table in Databricks Table batch reads and writes
Day19 Day20			Table delete, update, and merge Different types of duster in databricks
Day20 Day21	Revision		Scheduling jobs in Databricks Notebook
			Azure Key Vault
Day22	Basics of Python programming, working with Python interpreter identifiers keywords constants variables,		Provisioning of Azure Key Vault  How to securely store Keys and Password in Azure Key-Vault
Day22 Day23	types of operators precedence of operators data types mutable and immutable data types statements		How to access Keys and Password for Azure Key-Vault How to connect AKV from ADB(Azure Databricks) and read the secrets of AKV
Day23 Day24	expressions evaluation and comments input and output statements data type conversion		Secret Scope and databricks utility of secret scope How to connect AKV from ADF(Azure Data Factory) and read the secrets of AKV.
Day25	selection (decision) and repetition (teration)		Azure Data Lake Gen2(ADLS Gen2) Blob Storage
Day25	selection (decision) and repetition (iteration) Selection: if, if-lese, and nested if statement, indentation Repetition: for, while, and nested loops, break, continue Chapter 3: Functions		Islob Storage Azure DataLake Gen1 Azure DataLake Gen2
	Introduction to		Partie to statistics Genzi. Installation of Azure Storage Explorer and connection with ADLS Gen2 Difference between Blob Storage, ADLS Gen1 and ADLS Gen2
Day27 Day27			How do we store data in ADLS Gen2 from databricks  How to read/write data in ADLS Gen2 from databricks
Day27 Day28	Introduction to functions Revision		
Day29 Day29	need of functions User defined functions: passing arguments to a function, returning values from functions, scope of variables		
Day31	Standard library:, using built-in functions, importing modules-math, random, statistics, creating and importing user defined module Periods Strings: initializing strings and accessing strings string operations		ETL CONCEPT Data Warehouse Concept
Day32 Day34	built-in functions for string manipulation string traversal  Periods Lists: list operations - creating, initializing, traversing and manipulating lists list methods and built-in functions		Difference between Database, Data Warehouse and Data Lake  OLAP vs OLTP systems Concept
Day33	nested lists		Fact Table and Dimension Table
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Day36 Day37 Day38 Day39	Tuples: Creating, initializing, accessing elements, tuple assignment, operations on tuples, tuple methods and built-in functions, nested tup Dictionary: concept of Key-value pair, mutability, creating, initializing, traversing, updating and deleting elements; dictionary methods and Exception Handling	built-in functions.	SPARK
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GET SET READY TO GIVE INTERVIEW!! ALL THE BESTI IIB

Because proporation is a continuous process. It will take multiple tenotion of resume building to build a reduct resume.

2 Consider each falled interview as the mode interview and present the set of exection you were not able to answer before stitting in the next interview.

3 Reservo practicing different sets of exection in Prother and 550, desirable, the entire process of learning from any portal.

4 Continuous practice and revision is the key to learn technology and crack interviews.

5 Third day will never come e