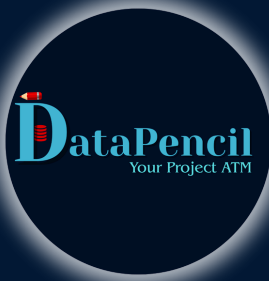


FREE



SQL WITH AI

Challenge-Based

CERTIFICATION PROGRAM

ENROLL NOW

www.datapencil.org



Limited Seats

Batch-Based Learning

- Pre Recorded -Videos

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www.datapencil.org

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FREE

Fee: ₹0 — COMPLETELY FREE

- Includes Certificate
- No Hidden Charges

What You'll Get

- Complete SQL Course
Analytics-Oriented Learning
- 1 Basic mini project
- 1 Advanced level Project
- AI-Assisted Learning (Smart Usage)
- Certificate on Successful Completion

Mandatory Tasks for Certification

- Daily SQL thinking & learning-based answers
- Clear 6 Proficiency Rounds (Level-based)
- Complete 1 SQL Project

Who Should Join?

- Beginners with zero SQL knowledge
- Non-IT Background - Working professionals switching to Data Analytics
- Students & Job Seekers
- Anyone curious about SQL + AI

Course Duration-

- 28 days

This course follows a Challenge-Based learning model, where your progress is evaluated through proficiency rounds, and a final hands-on project.

1.) Course Structure & Proficiency Rounds

The course consists of 18 structured modules, with mandatory proficiency tests at regular intervals.

2.) Proficiency Test Schedule (Mandatory):

Test 1 → After Module 3

Test 2 → After Module 6

Test 3 → After Module 9

Test 4 → After Module 12

Test 5 → After Module 15

Test 6 → After Module 18

Learners must appear each proficiency round to continue further in the course.

SCHEDULE		
Date	Day	Activity
24 May	Sunday	Module 0
25 May	Monday	Module 1
26 May	Tuesday	Module 2
27 May	Wednesday	Module 3
28 May	Thursday	Proficiency Round 1
29 May	Friday	Module 4
30 May	Saturday	Module 5
31 May	Sunday	Module 6
1 June	Monday	Proficiency Round 2
2 June	Tuesday	Module 7
3 June	Wednesday	Module 8
4 June	Thursday	Module 9
5 June	Friday	Proficiency Round 3
6 June	Saturday	Module 10
7 June	Sunday	Module 11
8 June	Monday	Module 12
9 June	Tuesday	Proficiency Round 4
10 June	Wednesday	Module 13
11 June	Thursday	Module 14
12 June	Friday	Module 15
13 June	Saturday	Proficiency Round 5
14 June	Sunday	Module 16
15 June	Monday	Module 17
16 June	Tuesday	Module 18
17 June	Wednesday	Proficiency Round 6
18 June	Thursday	Project Preparation
19 June	Friday	Project Preparation
20 June	Saturday	Project Preparation
21 June	Sunday	Last Date of Project Submission

3.) Daily Practice Requirement (Mandatory)

To maintain consistency and logical thinking:

Answer 2 SQL questions daily

Answers must be posted in the YouTube video comments

Daily participation is compulsory and tracked

4.) Project-Based Evaluation (Mandatory)

To successfully complete the course

Learners must complete one structured SQL + AI project

The project must strictly follow the project instructions

Evaluation is based on:

Correct SQL logic

Proper use of AI for assistance (not copy-paste)

Query clarity and structure

Presentation Report

5.) Course Completion Criteria

To be eligible for successful completion:

- All 6 proficiency tests must be passed
- Daily YouTube participation must be consistent
- Final project must be submitted as per instructions
- Only original work will be evaluated

6.) Important Notes

- This is a FREE course, but evaluation standards are strict
- Incomplete tasks or violations of instructions may result in disqualification
- Certificates are issued only after verification

Register Here

