

Date + Time:

May 16,2024 @ 2:30 pm

Location:

Jain University, Room-102

(remote)

Attendees:

Futurense Technologies - Akash Das

Jain University - Batch Mates of Al&DE

Solution:

https://github.com/kvs2022/internship -phase-2-daily-logs.git

Agenda

- Recap about subqueries and how they are used.
- The concept of Views and CTE, their relationship to subqueries

Session Objectives

- Solidify understanding of subquery usage and placement.
- Gain an introduction to Views and how they can simplify complex subqueries.
- Understand the concept of Common Table Expressions (CTEs) as an alternative to subqueries.

Key takeaways

- Reviewed subquery functionality and placement within MySQL queries.
- Introduced Views and CTE as a way to pre-define complex subqueries for easier reuse

Resource links and materials

SELF-STUDY:

Study more on subqueries in MySQL and also research on views and CTE.

Tasks:

1. https://github.com/akash-coded/mysql/discussions/5.

Contact

K.V.S Tharani, Al&DE 2nd year intern

with additional questions.