

Meeting Minutes

Title: Internship Day-16

Attendees:

Futureense Technologies – Akash Das
Jain University – AI and DE

Objective:

- Learn the various methods for utilizing subqueries within a SELECT statement.
- Explore the concepts of views and Common Table Expressions (CTEs) to streamline complex queries.

Agenda:

- Filtering data using the main SELECT statement, along with the FROM and WHERE clauses.
- Using subqueries for advanced filtering.
- Addressing complex filtering scenarios.
- Simplifying complex queries with views and CTEs.
- Understanding the reusability of views in MySQL

Key Takeaways:

- Different methods for using subqueries in SELECT statements.
- Enhanced filtering techniques with subqueries.
- Simplified data access using views.
- Approaches to handling complex filtering scenarios.
- Understanding views and CTEs to simplify complex queries.
- Insights into the reusability of views in MySQL

Resource links and materials:

- [Discussion 5](#)