

Date + Time: May 17,2024 @ 11:30 am

Location:

Jain University, Room-102

Attendees:	Agenda
Futurense Technologies - Akash Das Jain University - Batch Mates	 Understand the various ways to use subqueries in SELECT statements. Explore different types of subqueries and their applications. Introduction to the concept of views for simplifying complex queries. Learn how views can encapsulate query logic and improve readability.
Session Objectives	Key takeaways
 Filter data effectively using the main SELECT statement, FROM, and WHERE clauses. Understand the process of filtering data and its importance in query execution. Execute practical examples demonstrating the creation and use of views in MySQL. Evaluate the impact of using views and CTEs on query optimization and performance. 	 Explore the syntax and benefits of CTEs in breaking down intricate queries. Study the reusability of views in MySQL for consistent data retrieval. Execute practical examples demonstrating the creation and use of views in MySQL. Evaluate the impact of using views and CTEs on query optimization and performance.
Resource links and materials	

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