Minutes

Meeting title: Internship Day 16

Attendees:

Mr. Akash Das

Futurense Technologies,

CSE- AIDE: Sem IV Students

Solution

https://github.com/arj1-1n/internship-phase-2/tree/main/17.05.24

Agenda

- **Understanding Subquery Types and Syntax:**Learn about the different types of subqueries, including single-row and multiple-row subqueries.
- **Practical Usage and Application of Subqueries:** Explore practical scenarios where subqueries are useful, such as filtering data, computing derived columns, and performing complex joins.

Training objectives

- **Mastering Subquery Concepts:** Understand the purpose and types of subqueries in SQL, including single-row, multiple-row, correlated, and non-correlated subqueries.
- **Applying Subqueries Effectively:** Explore practical applications of subqueries in SQL, such as using subqueries for filtering, data retrieval, and computed columns.

Key takeaways

- **Performance Optimization with Subqueries:** Understanding the performance implications of subqueries and best practices for optimization.
- **Real-World Use Cases and Problem-Solving:** Application of subquery concepts to solve business problems and data analysis challenges

Resource links and materials

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

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