

# **\*Minutes of Meeting\***

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**Run by : futureense.uni**

**Title : Internship**

**Attendes: CSE(AIDE)**

## **Objective:**

- To identify and apply best practices for using joins and subqueries in appropriate scenarios.
- To execute SQL queries to comprehend the distinct conditions under which either joins or subqueries are more effective.

## **Agenda:**

- Introduction to SQL joins and subqueries and their roles in database management.
- Detailed exploration of the execution flow of select statements involving joins and subqueries.
- Practical examples and execution of queries demonstrating the use of joins and subqueries in different scenarios.
- Discussion on when to use subqueries over joins to simplify data retrieval without complicating the query structure.

## **Key Takeaways:**

- Enhanced understanding of the query processing mechanism and how SQL statements are executed.
- Insights into the strategic use of subqueries and joins, with practical knowledge on choosing between them based on the query needs and data structure.
- Real-world application examples showing efficient utilization of both joins and subqueries, reinforcing the concept of selecting the right method for specific data retrieval tasks.

