

# MEETING MINUTES

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**Run By:** Futureense  
**Title:** Internship Day 11

**Date:** 08 May, 2024  
**Time:** 11:30 am  
**Location:** Jain FET – 102  
**Facilitator:** Akash Das  
**By:** Deeraj Reddy

## Objective:

- To revisit the concept of different types of joins in MySQL.
- To understand the practical applications and scenarios for each type of join.
- To explore the nuances and differences between INNER, LEFT, RIGHT, and FULL joins.
- To discuss how joins can be optimized for performance in MySQL queries.
- To clarify any doubts or questions regarding join operations in MySQL

## Agenda:

- Review of Different Types of Joins in MySQL
- Maintaining of the tracker excel sheet
- Discussion of previous session different discussion solutions (for day9 and day 10)

## Key takeaways:

- Understanding of various join operations
- Enhanced understanding of the discussion part to equip with solutions
- Learning of different types of join operations with various database example
- Understanding of Inner join, outer join, left join , right join

## Resources and links:

- [Discussion-3](#)
- [Discussion-8](#)
- [Discussion-40](#)