

# MEETING MINUTES

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**Run By:** Futureense  
**Title:** Internship Day 10

**Date:** 7 May, 2024  
**Time:** 11:30 am  
**Location:** Jain FET – 102  
**Facilitator:** Akash Das  
**By:** Sathvika Reddy

## Objective:

- To get a detail idea about aggregate function and hands on aggregate functions in mysql workbench, and discussion 50 & 9 .

## Agenda:

- To get a proper hands on Aggregate functions.
- A Comprehensive Exercise on Grouping, Filtering, and Analyzing Data in MySQL.
- Aggregate Functions - hr database in mysql workbench.
- discussion about join functions.

## Key takeaways:

- Understanding Aggregate Functions gained a detailed understanding of aggregate functions in MySQL Workbench, including practical applications and hands-on exercises.
- Learned how to utilize aggregate functions such as SUM, AVG, COUNT, MIN, and MAX to perform calculations on grouped data.
- Comprehensive Data Analysis The meeting featured a comprehensive exercise on grouping, filtering, and analyzing data in MySQL.
- Discussion on Join Functions also included a discussion on join functions, understanding of how to combine data from multiple tables efficiently. By exploring different types of joins such as INNER JOIN, LEFT JOIN, and RIGHT JOIN .

## Resources and links:

- [Discussion 50](#)
- [Discussion 9](#)