

Minutes

Meeting title: **Internship Day 10**

Date + Time: May 7, 2024 @ 11:30 am

Location: Jain University, Room-102

Attendees: Futureense Technologies - Akash Das Jain University - Batch Mates	Agenda <ul style="list-style-type: none">• Exploring the concepts of Group By, Join, and Aggregate functions on HR database in MySQL.• Gain practical experience using these functions in MySQL Workbench.
Solution: https://github.com/kvs2022/internship-phase-2-daily-logs.git	
Session Objectives	Key takeaways
<ul style="list-style-type: none">• Refresh understanding of Group By for grouping data.• The use of Join operations to combine data from multiple tables.• Effectively apply Aggregate functions to calculate summary statistics.	<ul style="list-style-type: none">• Usage of Group By, Join, and Aggregate functions in MySQL Workbench.• Hands-on query execution gained experience in analyzing and summarizing data.• Applications and benefits of these functions.
Resource links and materials	
<ol style="list-style-type: none">1. https://github.com/akash-coded/mysql/discussions/502. https://github.com/akash-coded/mysql/discussions/9	

Contact K.V.S Tharani, AI&DE intern **with additional questions.**