Minutes

Meeting title:

**Date + Time:**

**Location:**

**Attendees:**

**Absentees:**

**Contact**

**Session Objectives**

**Resource links and materials**

**Agenda**

**Key takeaways**

**with additional questions.**

**May 7,2024 @ 11:30 am**

**Jain University, Room-102**

**Futurense Technologies - Akash Das**

**Jain University - Batch Mates**

[**https://github.com/akash-coded/mysql/discussions/50**](https://github.com/akash-coded/mysql/discussions/50)

[**https://github.com/akash-coded/mysql/discussions/9**](https://github.com/akash-coded/mysql/discussions/9)

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* **Explore Aggregate Functions Practically.**
* **Engage in a Detailed Exercise on Grouping, Filtering, and Analysing Data Using MySQL.**
* **Utilize Aggregate Functions with the HR Database in MySQL Workbench.**
* **Discuss the Functionality and Usage of Join Operations.**
* **Strengthen Understanding of Aggregate Functions**
* **Comprehensive Data Analysis Practice**
* **Practical Application with the HR Database**
* **Discussion on Join Functions**
* **Enhanced Comprehension of Aggregate Functions:**
* **Analysing data by acquiring proficiency in grouping, filtering**
* **Hands-on Experience with the HR Database**
* **Improved Understanding of Join Operations**

**M. Jeyapathy, AI&DE intern**