

Date + Time:

May 8,2024 @ 11:30 am

Location:

Jain University, Room-102

(remote)

Attendees: Futurense Technologies - Akash Das Jain University - Batch Mates of Al&DE	Agenda
	 An in-depth examination of MySQL's join concept Examine the features and types of joins available.
Solution: https://github.com/kvs2022/internship -phase-2-daily-logs.git	
Session Objectives	Key takeaways
 Gain a thorough understanding of how Joins operate in MySQL. Distinguish between different Join types (INNER, LEFT, RIGHT, FULL) and their applications 	 How to choose the appropriate Join type for different scenarios. Various Join types (INNER, LEFT, RIGHT, FULL) and their functionalities by practical examples.

Resource links and materials

TASKS:

- 1. https://github.com/akash-coded/mysql/discussions/3
- 2. https://github.com/akash-coded/mysql/discussions/8

SELF-STUDY:

1. https://github.com/akash-coded/mysql/discussions/40

K.V.S Tharani, AI&DE 2nd year intern with additional questions. Contact