

Minutes

Meeting title: Internship Day 13

Date + Time: May 14, 2024, 11:30 am

Location: Jain University, Room-102

Attendees: Mr. Akash Das Futureense Technologies, CSE- AIDE: Sem IV Students		Agenda	
Solution https://github.com/arj1-1n/internship-phase-2/tree/main/14.05.24		1. Understanding Simple GROUP BY Queries: Learn to aggregate data using the GROUP BY clause with basic aggregate functions. 2. Exploring Complex GROUP BY Scenarios: Explore advanced GROUP BY techniques for hierarchical and multi-dimensional data summarization.	
Training objectives		Key takeaways	
<ul style="list-style-type: none">• Foundational Understanding: Learn to use GROUP BY with basic aggregate functions (COUNT, SUM, AVG, MIN, MAX) to perform simple data summarization.• Data Grouping and Aggregation: Understand how GROUP BY works to group rows of data based on specified columns.		<ul style="list-style-type: none">• Data Summarization: Ability to use the GROUP BY clause with aggregate functions to summarize and analyze data based on specified columns.• Query Optimization: Gain insights into the performance impact of GROUP BY operations and how to troubleshoot common performance issues.	
Resource links and materials			
N/A			