**Table 1-Projects** 

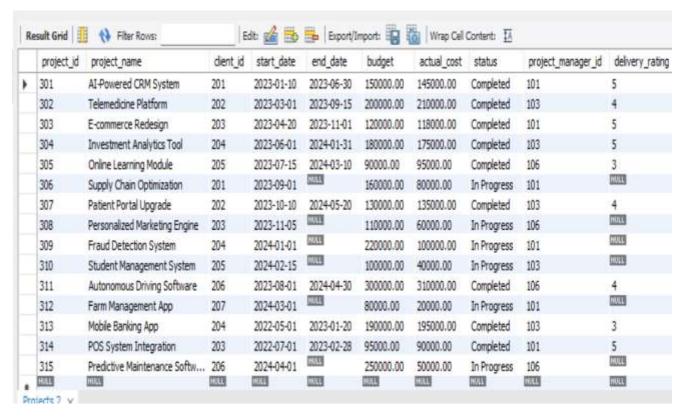


Table 2-Employee

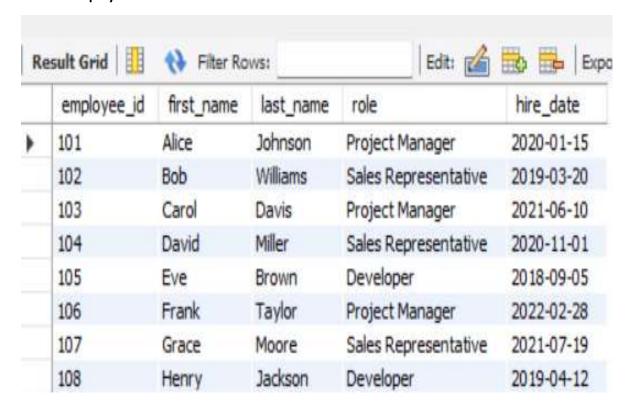


Table 3- Clients

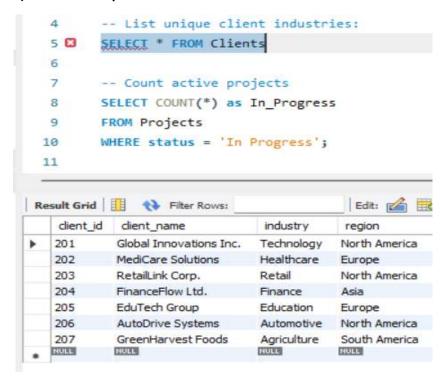
	dient_id	client_name	industry	region
Þ	201	Global Innovations Inc.	Technology	North America
	202	MediCare Solutions	Healthcare	Europe
	203	RetailLink Corp.	Retail	North America
	204	FinanceFlow Ltd.	Finance	Asia
	205	EduTech Group	Education	Europe
	206	AutoDrive Systems	Automotive	North America
	207	GreenHarvest Foods	Agriculture	South America

**Table 4-Sales** 

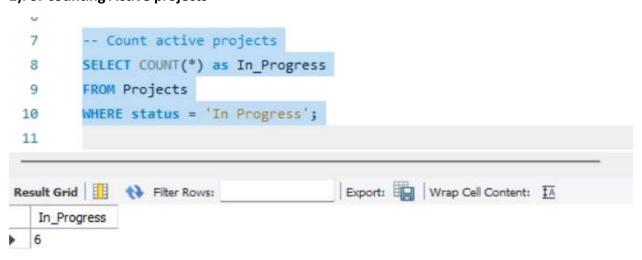
Re	sult Grid	<b>Ⅲ</b> ♦ F	ilter Rows:		Edit:	Edit:	
	sale_id	project_id	dient_id	sale_date	revenue	deal_status	sales_rep_id
•	401	301	201	2022-12-15	150000.00	Won	102
	402	302	202	2023-02-20	200000.00	Won	104
	403	303	203	2023-03-25	120000.00	Won	102
	404	304	204	2023-05-10	180000.00	Won	107
	405	305	205	2023-06-30	90000.00	Won	104
	406	306	201	2023-08-20	160000.00	Won	102
	407	307	202	2023-09-01	130000.00	Won	107
	408	308	203	2023-10-15	110000.00	Won	102
	409	309	204	2023-12-20	220000.00	Won	104
	410	310	205	2024-01-30	100000.00	Won	107
	411	311	206	2023-07-25	300000.00	Won	104
	412	312	207	2024-02-20	80000.00	Won	102
	413	MULL	201	2024-03-10	50000.00	Pending	102
	414	NULL	204	2024-04-05	75000.00	Lost	107
	415	313	204	2022-04-15	190000.00	Won	107
	416	314	203	2022-06-10	95000.00	Won	102

# SO LET'S START WITH BASIC COMMANDS FOR DATA EXPLORING WITH DIFFERENT FILTERS

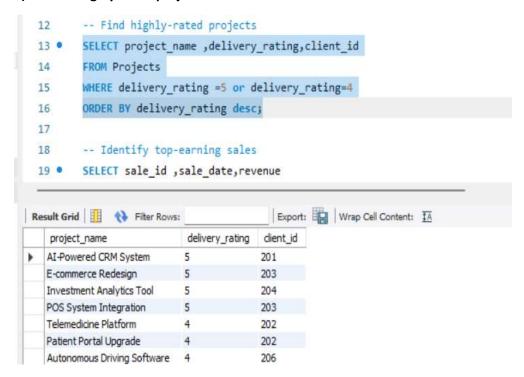
### 1)For List of unique client Industries



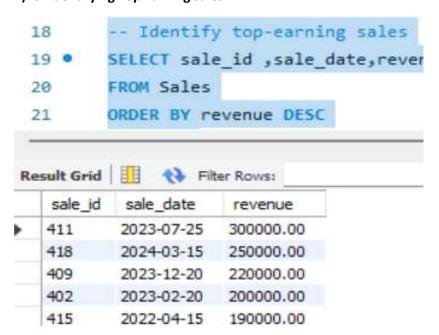
# 2)For counting Active projects



### 3)For Find highly-rated projects



### 4)For Identifying Top Earning sales



# 5)Project which are completed in Quarter 1 of year 2024 i.e (January to March)

