



Group By Code - Data Analyst Free Course [\[Course Link\]](#)



SUMMARY

Mechanical Engineering graduate and data analyst with strong problem-solving skills. Passionate about contributing to data-oriented companies, leveraging analytical expertise to drive organizational growth. Eager to apply my skills in data analysis to make impactful contributions.

+91 123 456 7890 contact@topvarsity.in

 Koramangala, Bengaluru, 560029

Vishal Khole

Certifications

- Structured Query Language (SQL) - University of Michigan** ([Link](#))
proficient in SQL fundamentals, specializing in syntax, database design principles, and modeling intricate many-to-many relationships essential for users, roles, and courses.
- Python for Data Analytics - Udemy** ([Link](#))
Gained expertise in Python programming, emphasizing syntax and data manipulation with NumPy and Pandas.
- Microsoft Certified: Power BI Data Analyst Associate - Microsoft** ([Link](#))
Achieved Microsoft Certified: Power BI Data Analyst Associate, demonstrating proficiency in utilizing Power BI for data analysis.
- Advance Excel - Udemy** ([Link](#))
Excelled in Advanced Excel, showcasing expertise in complex functions, data analysis, and advanced spreadsheet management.
- Google Ads Certification - Google** ([Link](#))
Certified in Google Ads by Google, demonstrating proficiency in strategic online advertising and campaign management.
- Google Analytics Certification - Google** ([Link](#))
Certified in Google Analytics 4 by Google, showcasing proficiency in advanced website analytics and data-driven insights.

Personal Info

Email
contact@topvarsity.in

Phone No
+91 123 456 7890

Address
Koramangala, Bengaluru

Languages
English, Hindi, Marathi

Education

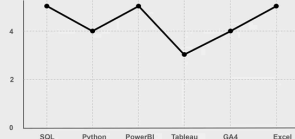
Mechanical Engineering
CGPA - 8.5 (2016-2020)

Hobbies

- Playing Cricket
- Cooking
- Collection of Shoes

Projects

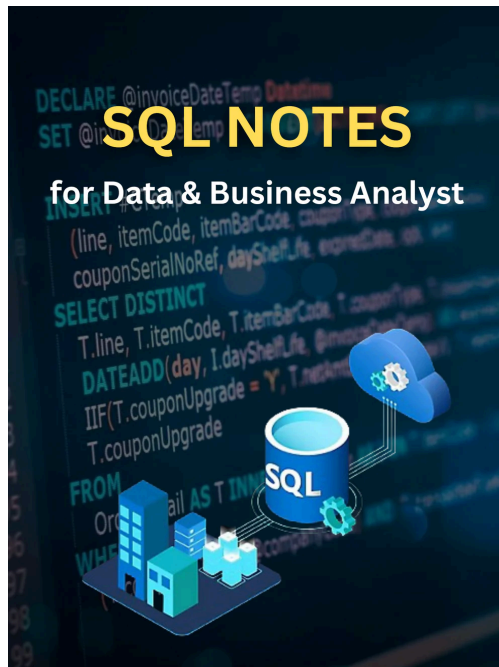
- Lead generation & Revenue Generation Funnel** ([Link](#))
 - Description 1
 - Description 2
- Supply chain & operations dashboard** ([Link](#))
 - Description 1
 - Description 2
- Sales Dashboard** ([Link](#))
 - Description 1
 - Description 2

Skills

Skill	Proficiency Level (0-4)
SQL	4.5
Python	4.0
PowerBI	4.5
Tableau	3.0
GA4	4.0
Excel	4.5

5 Data Analyst Resume Pack - By Vishal Khole (Top VarSity)

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SQL Notes for Data Analyst & Business Analyst

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use GreenPlantStore;

Create table Orders (Customer_ID Varchar(5), Payment_Mode Varchar(20), Amount INT(20));

Insert into Orders (Customer_ID, Payment_Mode, Amount)

Values ('C001', 'Credit Card', 1010),

('C002', 'UPI', 980),

('C003', 'Credit Card', 670),

('C004', 'UPI', 1276),

('C005', 'Debit Card', 670),

('C006', 'Credit Card', 750),

('C007', 'UPI', 2400),

('C008', 'Credit Card', 1010),

('C009', 'Debit Card', 500),

('C010', 'Credit Card', 2000),

('C011', 'UPI', 1010),

('C012', 'Debit Card', 380),

('C013', 'UPI', 449),

('C014', 'UPI', 670),

('C015', 'UPI', 2012),

('C016', 'Debit Card', 1233),

('C017', 'UPI', 449),

('C018', 'Net Banking', 1200),

('C019', 'Net Banking', 670),

('C020', 'Credit Card', 218),

('C021', 'Debit Card', 1010),

('C022', 'UPI', 750),

('C023', 'Credit Card', 700),

('C024', 'Credit Card', 901),

('C025', 'UPI', 1010),

('C026', 'Credit Card', 200),

('C027', 'UPI', 750),

('C028', 'Debit Card', 250),

('C029', 'UPI', 449),

('C030', 'UPI', 1010),

('C031', 'Credit Card', 1988),

('C032', 'UPI', 1010),

('C033', 'Net Banking', 1900);

Select * from orders;

Select Payment_Mode, Count(Amount) as Mode_Count from Orders

Group By Payment_Mode

Order By Mode_Count Desc;