## Sum of INFO.Total Revenue by Name

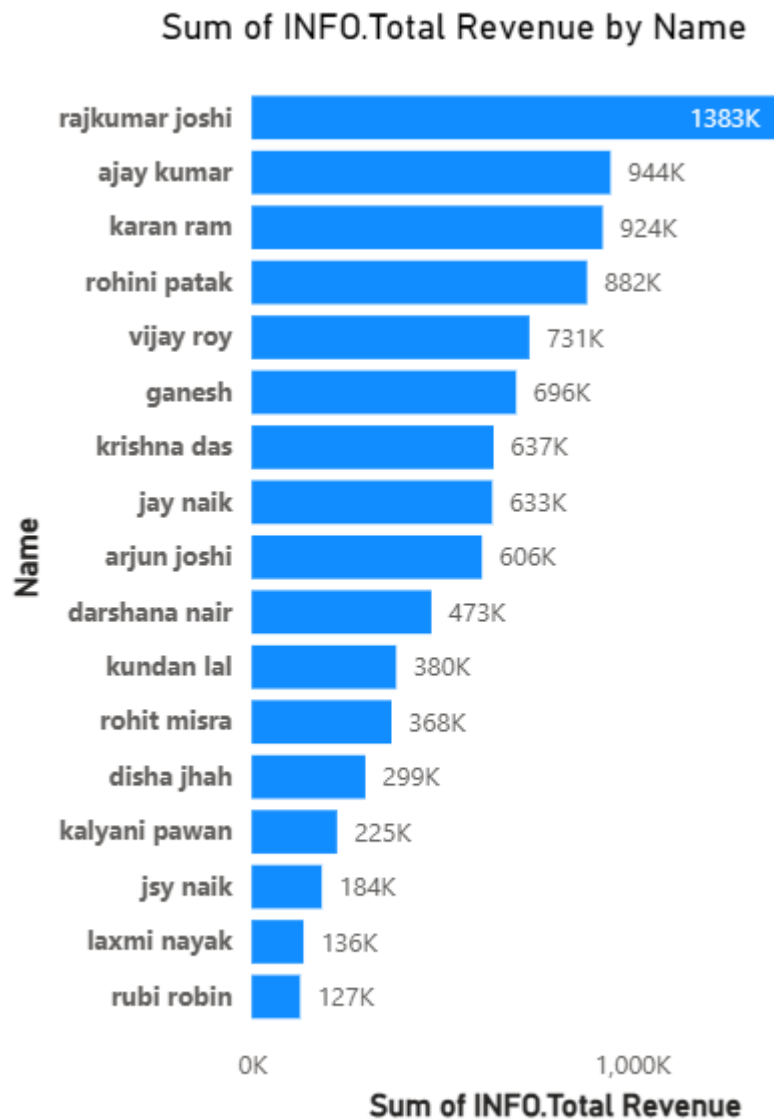| Name | Sum of INFO.Total Revenue |
|------|---------------------------|
| rajkumar joshi | 1383K |
| ajay kumar | 944K |
| karan ram | 924K |
| rohini patak | 882K |
| vijay roy | 731K |
| ganesh | 696K |
| krishna das | 637K |
| jay naik | 633K |
| arjun joshi | 606K |
| darshana nair | 473K |
| kundan lal | 380K |
| rohit misra | 368K |
| disha jhah | 299K |
| kalyani pawan | 225K |
| jsy naik | 184K |
| laxmi nayak | 136K |
| rubi robin | 127K |

**Sum of INFO.Total Revenue**

**CT – Bar Chart**
**Insights:**
• **Rajkumar Joshi** is the top performer, generating the **highest** total revenue (**1388K**), significantly ahead of all others.
• **Ajay Kumar** and **Karan Ram** follow next, with **944K** and **924K** respectively, showing strong revenue contribution.
• **Rohini Patak** and **Vijay Roy** also perform well, recording **882K** and **731K** in revenue, maintaining competitive standings.
• Revenue gradually decreases among the lower-ranked names, indicating a wide performance gap between top and bottom contributors.
• **Rubi Robin** records the lowest revenue (**127K**) among all names in the chart.

Steps to Reproduce :
1. Select Visual
   • Go to Visualizations pane
   • Choose Clustered Bar Chart
2. Assign Fields
   • Drag Name → Y-Axis
   • Drag Total Revenue (Sum) → X-Axis

3. Format X-Axis
   - Go to Format your visual → X-Axis
   - Options available:
     - Change font size
     - Change font color
     - Change font style
     - Turn Data Labels On
     - Turn on Axis Title, modify:
       - Font size
       - Font color
       - Font style
4. Format Y-Axis
   - Go to Y-Axis
   - Options available:
     - Range
     - Value
     - Title
   - Turn on:
     - Value
     - Axis Tit
   - Adjust:
     - Font color
     - Font style
     - Font size
5. Gridlines
   - Go to Gridlines
   - Turn Horizontal gridlines Off for a cleaner look.
6. Bars Formatting
   - Go to Bars / Columns
   - Select the default bar color and choose your preferred color.
7. Border
   - Turn Border On for sharper chart outlines.
8. Data Labels
   - Turn Data Labels On
   - Set:
     - Label position
     - Font size
     - Font style
     - Font color
9. Title Formatting
   - Go to General → Title
   - Turn Title On
   - Modify:
     - Font style
     - Font color
     - Font size
     - Alignment
10. Save the Report
- Save the visualization once formatting is complete.