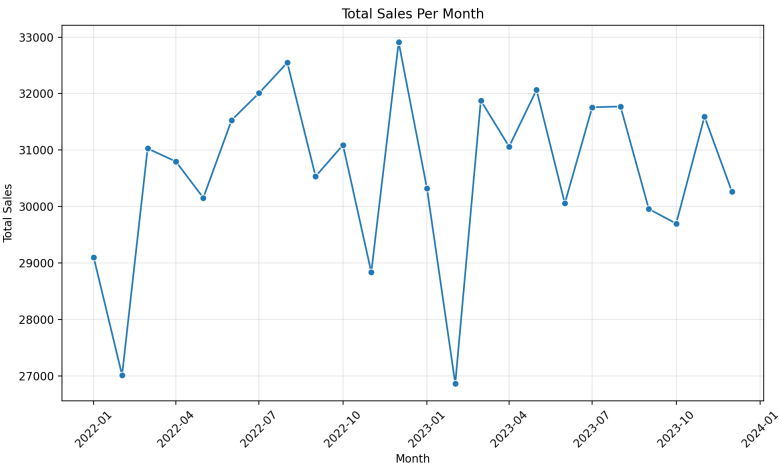


Here is the line chart showing total sales per month:



Below the chart, you can see the first few rows of the monthly sales data:

	Sales
2022-01-01T00:00:00.000	29098

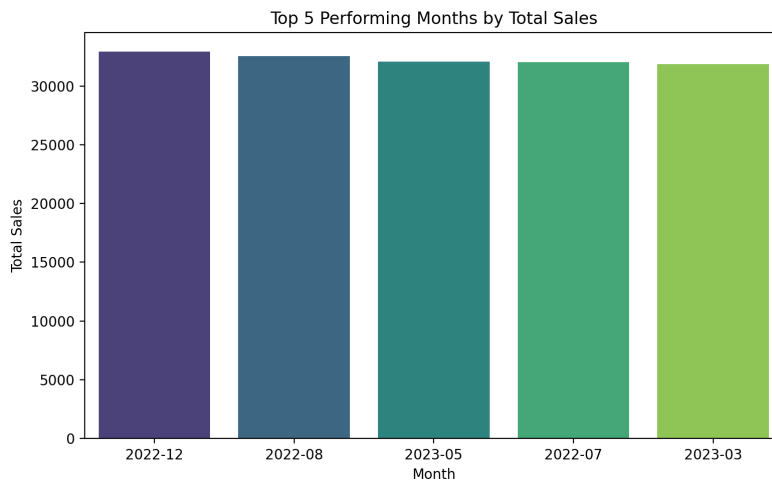
	Sales
2022-02-01T00:00:00.000	27015
2022-03-01T00:00:00.000	31028
2022-04-01T00:00:00.000	30797
2022-05-01T00:00:00.000	30154

The chart visualizes how sales have changed each month, and the table provides the exact sales totals for the first few months. If you want to see more details or analyze trends further, let me know!

User

Top-performing time periods

Here are the top 5 performing months by total sales, visualized in the bar chart below:



The table below lists these months along with their total sales values:

	Sales
2022-12-01T00:00:00.000	32910
2022-08-01T00:00:00.000	32548
2023-05-01T00:00:00.000	32066
2022-07-01T00:00:00.000	32008
2023-03-01T00:00:00.000	31877

As you can see, December 2022 had the highest sales, followed closely by August 2022 and May 2023. These peaks could be due to seasonal trends, promotions, or other business factors. If you want to dive deeper into what might have driven these results or analyze other time periods, just let me know!

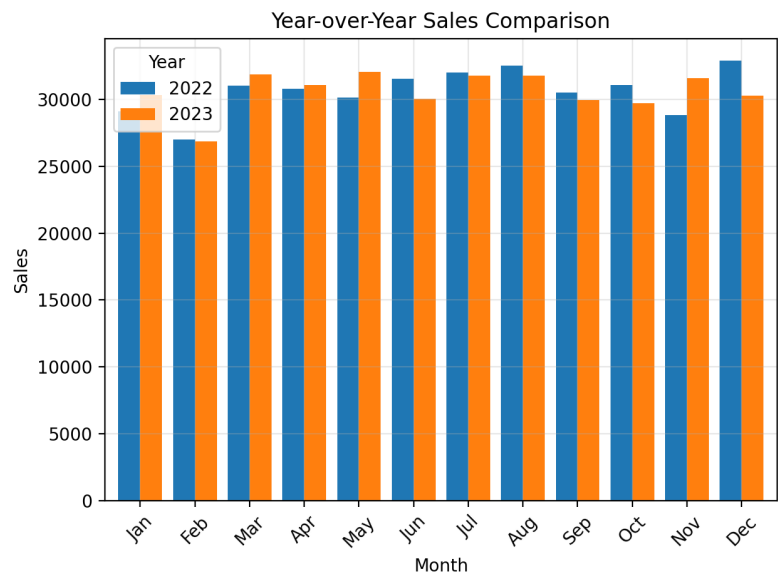
User

Year-over-year performance

Julius

I'll analyze and visualize the year-over-year performance to compare sales between 2022 and 2023.

Here’s a year-over-year comparison of monthly sales for 2022 and 2023. The bar chart below shows how each month performed in both years, making it easy to spot trends and differences:



Below the chart, you’ll find a table with the exact sales numbers for each month in both years, along with the year-over-year (YoY) growth percentage. Positive values in the YoY Growth % column indicate months where 2023 outperformed 2022, while negative values show a decline:

	2022	2023	YoY Growth %
1	29098	30321	4.2
2	27015	26864	-0.56
3	31028	31877	2.74

	2022	2023	YoY Growth %
4	30797	31062	0.86
5	30154	32066	6.34
6	31531	30058	-4.67
7	32008	31758	-0.78
8	32548	31772	-2.38
9	30534	29957	-1.89

For example, May and November 2023 saw notable growth compared to the previous year, while December 2023 experienced a drop. This kind of analysis helps identify seasonal patterns and periods of strong or weak performance, which can be useful for planning and forecasting. If you want to dig deeper into any specific months or trends, just let me know!