



The tablet screen shows a business dashboard with the following data:

- Revenue:** \$66,121 (12.25% increase)
- Number of Sales:** 36,501 (1.25% increase)
- Average Revenue per Customer:** \$1,412 (132.25% increase)
- Average Revenue per Product:** \$2,312 (4.75% increase)
- Net Sales:** \$50,501 (133.25% increase)
- Net Customers:** 35,310 (175.45% increase)

The dashboard includes several charts: a bar chart for revenue by month, a line chart for number of sales by month, a bar chart for average revenue per customer by month, a line chart for average revenue per product by month, a pie chart for net sales, and a line chart for net customers by month.

VISUALIZATIONS

- 1 Dataset: <https://github.com/DataSnaek/Trending-YouTube-Scraper>
- 2 <https://www.kaggle.com/datasnaek/youtube-new>
- 3 <https://bl.ocks.org/mboostock/4063663>
- 4 <https://bl.ocks.org/alokkshukla/3d6be4be0ef9f6977ec6718b2916d168>
- 5 <http://bl.ocks.org/d3noob/8952219>
- 6 <https://blog.risingstack.com/d3-js-tutorial-bar-charts-with-javascript/>