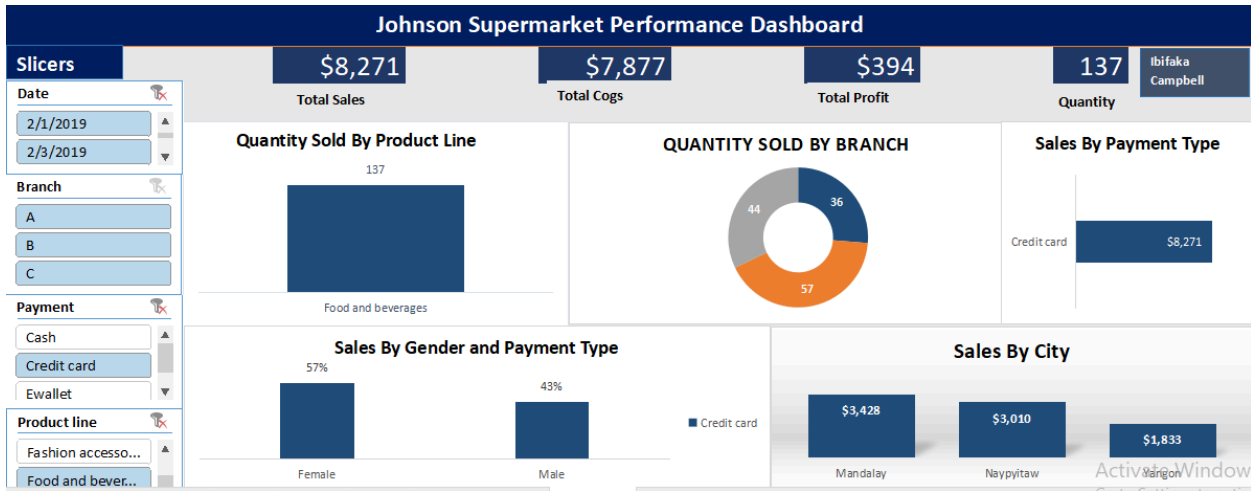
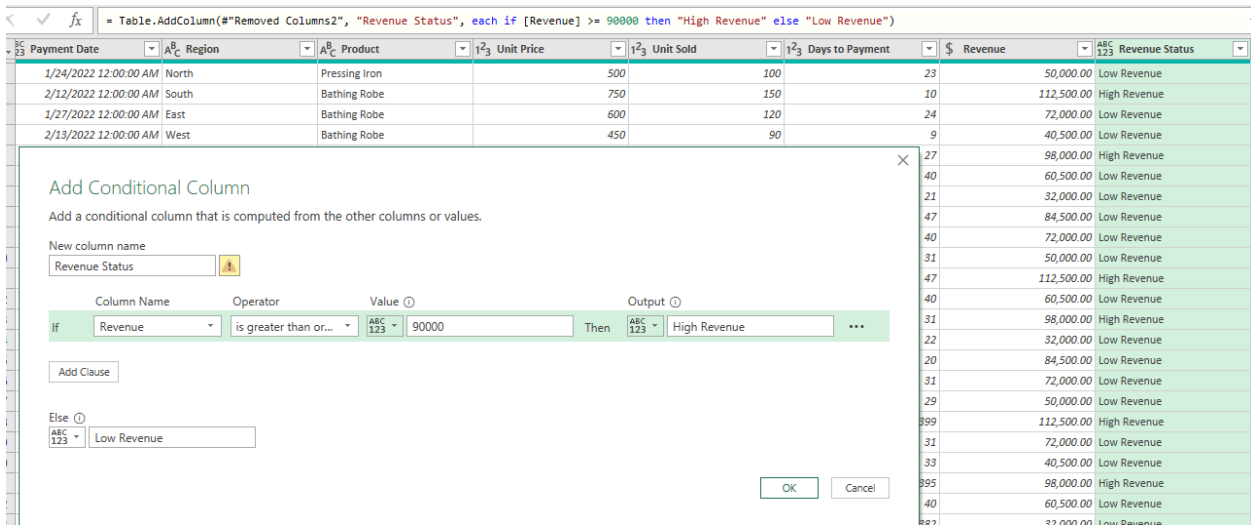


# Data Analysis With Excel

An interactive dashboard showing total sales, total cogs, total profit, quantity sold by product line, sales by city and sales by gender and payment.



Here I used Power query to create a column showing the revenue status of different regions. This enables the organization to make an informed decision based on the insight derived from the analysis.



[illegible]

The screenshot shows an Excel spreadsheet with a data table. The table has two columns: the first column contains values from \$10,000 to \$159,880 in increments of \$98, and the second column contains values from \$159,880 to \$419,880 in increments of \$100. A modal dialog box titled "Data Table" is open, showing the "Row input cell" as \$C\$4 and the "Column input cell" as \$C\$5. The dialog box has "OK" and "Cancel" buttons.

\$10,000	\$159,880	8,000
\$98	\$56	-\$252,120
\$60	\$60	-\$220,120
\$100,000	\$98	\$83,880
\$120,000	\$100	\$99,880
\$120	\$105	\$139,880
	\$110	\$179,880
	\$115	\$219,880
	\$120	\$259,880
\$980,000	\$125	\$299,880
\$600,000	\$130	\$339,880
\$380,000	\$135	\$379,880
\$220,120	\$140	\$419,880
\$159,880		

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