

PROJECT

Explore Weather Trends

A part of the Data Analyst Nanodegree Program

PROJECT REVIEW

NOTES

Meets Specifications

SHARE YOUR ACCOMPLISHMENT



You are off to a great start. You clearly have an analytical mind! For extra credit, practice doing this with Python or R.

Analysis

- The SQL query used to extract the data is included.
- The query runs without error and pulls the intended data.

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- ✓ The query runs without error and pulls the intended data.

Optional I would recommend instead of using `where x='string'` to use `where x like 'string'`. This is a soft match vs an exact match. Some cases, like this one where you might not know the exact values of the data, a soft match is more useful.

Moving averages are calculated to be used in the line chart.

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- A line chart is included in the submission.
- The chart and its axes have titles, and there's a clear legend (if applicable).

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- The student includes four observations about their provided data visualization.
- The four observations are accurate.

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Great work here. I really appreciate the detail and effort you put into the observations.

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