Reviewer Comments

Reviewer Note

Dear Student,

You have submitted a good project and adhered to the required formats. We appreciate this. You have shown your creativity and answered some really interesting questions and the presentation was very appropriate for all the slides. It was very high-quality work from your side. **Well done!**

I believe you have now gained good confidence after completing this project and can write any query to answer business problems. Also, your creative mindset would surely help you in finding out the hidden insights in the data.

That's all! Keep up the good work.

SQL Queries

⊘	The student can write error-free SQL queries.	~
⊘	The student can use joins correctly in SQL queries.	~
⊘	The student can use aggregations correctly in SQL queries.	~
⊘	Student can answer multiple questions by using SQL	~

Presentation

⊘	The student's slides are organized well and are easy to read and understand.	~
⊘	The student can create data visualizations that provide useful information.	~
⊘	The student can format data visualizations clearly and make good use of labeling.	~

Submission Phase

The student has uploaded all files necessary for review.

the total spending.

```
18
           T.GenreId,
           G.Name
20 FROM InvoiceLine I
21 JOIN Track T ON I.TrackId = T.TrackId
22  JOIN Genre G ON T.GenreId = G.GenreId
23 GROUP BY T.GenreId
24 ORDER BY Genre_Sales DESC
26 /* Query 3 - query used for 3rd insight /
28 SELECT Album.ArtistId,
           COUNT(Album.ArtistId) AS NO_of_Albums,
           Artist.Name
31 FROM Album
32 JOIN Artist ON Artist.ArtistId = album.ArtistId
33 GROUP BY Album.ArtistId
34 ORDER BY NO_of_Albums DESC
        Could Improve Line 34
       It's a good practice to group and order the data using the position
       of the variable in the select query.
       Like here in this query, you can write: group by 1 order by 2 desc
35 LIMIT 5
    /* Query 4 - query used for 4th insight /
   SELECT A.ArtistId,
           Artist.NAME,
           G.Name,
           (COUNT(I.Invoiceid)*I.UnitPrice) AS Sales,
           COUNT(i.TrackId) AS total
    FROM InvoiceLine I
```

