

 $\ ^{<}$ Return to "Data Engineering Nanodegree" in the classroom

T DISCUSS ON STUDENT HUB

Data Warehouse

	EVIEW	CODE REVIEW	HISTORY
Meets S	pecifications		
Your work is	s amazing!		
Keep doing	this to go on with your great tra	jectory.	
Good luck v	vith your next projects!		
lf you want	to add me on the Linkedin (Rafa	el Buck) feel free.	
Table Cre	eation		
~	The script, create_tables.py, runs in the terminal without errors. The script successfully connects to the Sparkify database, drops any tables if they exist, and creates the tables.		
	Good job here, the create_tab expected	oles.py runs without errors, drops any tables if they exist, and	d creates the tables as
~	CREATE statements in sql_queries.py specify all columns for both the songs and logs staging tables with the right data types and conditions.		
	Good, the queries for both the songs and logs staging tables are with the correct data types. Awesome!		
~	CREATE statements in sql_qu conditions.	neries.py specify all columns for each of the five tables with	n the right data types and
ETL			
ETL ~		he terminal without errors. The script connects to the Spa nto staging tables, and transforms them into the five table	
	log_data and song_data in Good job here INSERT statements are corre		s.
~	log_data and song_data in Good job here INSERT statements are corre	nto staging tables, and transforms them into the five table country written for each table and handles duplicate records to sert data into the songplays table.	s.
~	Good job here INSERT statements are correstaging tables are used to in: Nice work on adding the ARN	nto staging tables, and transforms them into the five table country written for each table and handles duplicate records to sert data into the songplays table.	s.
~	log_data and song_data is Good job here INSERT statements are correstaging tables are used to in: Nice work on adding the ARN ality The README file includes a s	nto staging tables, and transforms them into the five table country written for each table and handles duplicate records to sert data into the songplays table.	where appropriate. Both
✓ ✓ Code Qu	log_data and song_data is Good job here INSERT statements are correstaging tables are used to in: Nice work on adding the ARN ality The README file includes a s	nto staging tables, and transforms them into the five table control of the five table and handles duplicate records we sert data into the songplays table.	where appropriate. Both
✓ ✓ Code Qu	Good job here INSERT statements are correstaging tables are used to in: Nice work on adding the ARN Ality The README file includes a sthe repository. Comments are Great and informative docstri	nto staging tables, and transforms them into the five table control of the five table and handles duplicate records we sert data into the songplays table.	where appropriate. Both I an explanation of the files in y results, etc. Here a link about
✓ ✓ Code Qu	Insert statements are correstaging tables are used to in: Nice work on adding the ARN ality The README file includes a sthe repository. Comments and Great and informative docstri Suggested: You can improve this https://help.github.com/es	nto staging tables, and transforms them into the five table and staging tables, and transforms them into the five table and table and handles duplicate records we sert data into the songplays table. I ummary of the project, how to run the Python scripts, and re used effectively and each function has a docstring. Ings! The README by including images of the schema design, quentifications are used into logical functions. The schema design is the respective of the schema design in the respective of the schema design.	where appropriate. Both I an explanation of the files in y results, etc. Here a link about readmes
✓ Code Qu	Insert statements are correstaging tables are used to in: Nice work on adding the ARN Ality The README file includes a set the repository. Comments and Great and informative docstricts in the statement of the set of t	nto staging tables, and transforms them into the five table and staging tables, and transforms them into the five table and table and handles duplicate records we sert data into the songplays table. I ummary of the project, how to run the Python scripts, and re used effectively and each function has a docstring. Ings! The README by including images of the schema design, quentifications are used into logical functions. The schema design is the respective of the schema design in the respective of the schema design.	where appropriate. Both I an explanation of the files in y results, etc. Here a link about readmes tions. Naming for variables

RETURN TO PATH

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