

- 1. Now in this lab I want to showcase how we can save our data that's in a Data Frame onto a table within Spark, or within Azure Databricks. Now by default, all of your tables are saved as Delta Tables.
- 2. For that in a new cell you need to write this command.



- 3. I'm going to use the magic command to change the way that I'm actually working with code in this particular cell.
- 4. Then use the select statement to view the data.

