

```
In [1]: #import functions
```

```
In [2]: import pandas as pd
import matplotlib.pyplot as plt
import numpy as np
import seaborn as sns
```

```
In [3]: #View the spotify_Data in pandas
```

```
In [4]: df = pd.read_csv('spotify_data.csv')
df
```

```
Out[4]:
```

	Songs & Artist	Streams	Daily
0	The Weeknd - Blinding Lights	4463658617	1619447.0
1	Ed Sheeran - Shape of You	4018102402	1001507.0
2	Lewis Capaldi - Someone You Loved	3588673578	1506961.0
3	Harry Styles - As It Was	3544187311	1611374.0
4	Post Malone - Sunflower	3518744128	1337404.0
...	...	...	...
2495	Myke Towers - LA FALDA	505592800	1278450.0
2496	Social House - Magic In The Hamptons	505511969	118483.0
2497	KISS - Rock And Roll All Nite	505386377	205701.0
2498	Mora - 512	505309100	280336.0
2499	Meghan Trainor - Me Too	505249124	288515.0

2500 rows × 3 columns

```
In [5]: df.groupby('Songs & Artist').sum()
```

```
Out[5]:
```

	Songs & Artist	Streams	Daily
	<i>uicideboy</i> - ...And to Those I Love, Thanks for Sticking Around	712441492	372889.0
	<i>uicideboy</i> - Kill Yourself (Part III)	662555657	314755.0
	<i>uicideboy</i> - Paris	532963582	250798.0
	*NSYNC - Bye Bye Bye	766218771	2538110.0
	21 Savage - Bank Account	1173333911	209703.0
	...	...	...
	t.A.T.u. - All The Things She Said	572476768	288588.0
	will.i.am - Scream & Shout	802953468	342548.0

	Streams	Daily
Songs & Artist		
zzoilo - Mon Amour	720665392	289674.0
¥\$ - CARNIVAL	576568114	802437.0
Øneheart - snowfall	744371488	898408.0

2474 rows × 2 columns

```
In [6]: df.isnull().sum()
```

```
Out[6]: Songs & Artist    0
Streams              0
Daily                2
dtype: int64
```

```
In [7]: df.count()
```

```
Out[7]: Songs & Artist    2500
Streams              2500
Daily                2498
dtype: int64
```

```
In [8]: df.mean()
```

C:\Users\Ashish\AppData\Local\Temp\ipykernel\_9184\3698961737.py:1: FutureWarning: Dropping of nuisance columns in DataFrame reductions (with 'numeric\_only=None') is deprecated; in a future version this will raise TypeError. Select only valid columns before calling the reduction.

```
df.mean()
Out[8]: Streams    9.381437e+08
Daily          5.044663e+05
dtype: float64
```

```
In [9]: #Calculating the null values
```

```
In [10]: df.isnull().sum()
```

```
Out[10]: Songs & Artist    0
Streams              0
Daily                2
dtype: int64
```

```
In [11]: #Filling the null values using mean which is average of the Daily
```

```
In [12]: df1 = df['Daily'].fillna(df['Daily'].mean())
```

```
In [13]: df1
```

```
Out[13]: 0    1619447.0
1    1001507.0
2    1506961.0
3    1611374.0
```

```
4      1337404.0
...
2495    1278450.0
2496    118483.0
2497    205701.0
2498    280336.0
2499    288515.0
Name: Daily, Length: 2500, dtype: float64
```

```
In [14]: df1.isnull().sum().sum()
```

```
Out[14]: 0
```

```
In [15]: df1
```

```
Out[15]: 0      1619447.0
1      1001507.0
2      1506961.0
3      1611374.0
4      1337404.0
...
2495    1278450.0
2496    118483.0
2497    205701.0
2498    280336.0
2499    288515.0
Name: Daily, Length: 2500, dtype: float64
```

```
In [16]: df
```

```
Out[16]:
```

	Songs & Artist	Streams	Daily
0	The Weeknd - Blinding Lights	4463658617	1619447.0
1	Ed Sheeran - Shape of You	4018102402	1001507.0
2	Lewis Capaldi - Someone You Loved	3588673578	1506961.0
3	Harry Styles - As It Was	3544187311	1611374.0
4	Post Malone - Sunflower	3518744128	1337404.0
...	...	...	...
2495	Myke Towers - LA FALDA	505592800	1278450.0
2496	Social House - Magic In The Hamptons	505511969	118483.0
2497	KISS - Rock And Roll All Nite	505386377	205701.0
2498	Mora - 512	505309100	280336.0
2499	Meghan Trainor - Me Too	505249124	288515.0

2500 rows × 3 columns

```
In [17]: df1
```

```
Out[17]: 0      1619447.0
1      1001507.0
2      1506961.0
3      1611374.0
```

```
4          1337404.0
...
2495      1278450.0
2496      118483.0
2497      205701.0
2498      280336.0
2499      288515.0
Name: Daily, Length: 2500, dtype: float64
```

In [18]:

```
df
```

Out[18]:

	Songs & Artist	Streams	Daily
0	The Weeknd - Blinding Lights	4463658617	1619447.0
1	Ed Sheeran - Shape of You	4018102402	1001507.0
2	Lewis Capaldi - Someone You Loved	3588673578	1506961.0
3	Harry Styles - As It Was	3544187311	1611374.0
4	Post Malone - Sunflower	3518744128	1337404.0
...	...	...	...
2495	Myke Towers - LA FALDA	505592800	1278450.0
2496	Social House - Magic In The Hamptons	505511969	118483.0
2497	KISS - Rock And Roll All Nite	505386377	205701.0
2498	Mora - 512	505309100	280336.0
2499	Meghan Trainor - Me Too	505249124	288515.0

2500 rows × 3 columns

In [19]:

```
Reprised_data = pd.concat([df['Songs & Artist'],df['Streams'],df1], axis=1)
```

In [20]:

```
Reprised_data
```

Out[20]:

	Songs & Artist	Streams	Daily
0	The Weeknd - Blinding Lights	4463658617	1619447.0
1	Ed Sheeran - Shape of You	4018102402	1001507.0
2	Lewis Capaldi - Someone You Loved	3588673578	1506961.0
3	Harry Styles - As It Was	3544187311	1611374.0
4	Post Malone - Sunflower	3518744128	1337404.0
...	...	...	...
2495	Myke Towers - LA FALDA	505592800	1278450.0
2496	Social House - Magic In The Hamptons	505511969	118483.0
2497	KISS - Rock And Roll All Nite	505386377	205701.0
2498	Mora - 512	505309100	280336.0
2499	Meghan Trainor - Me Too	505249124	288515.0

2500 rows × 3 columns

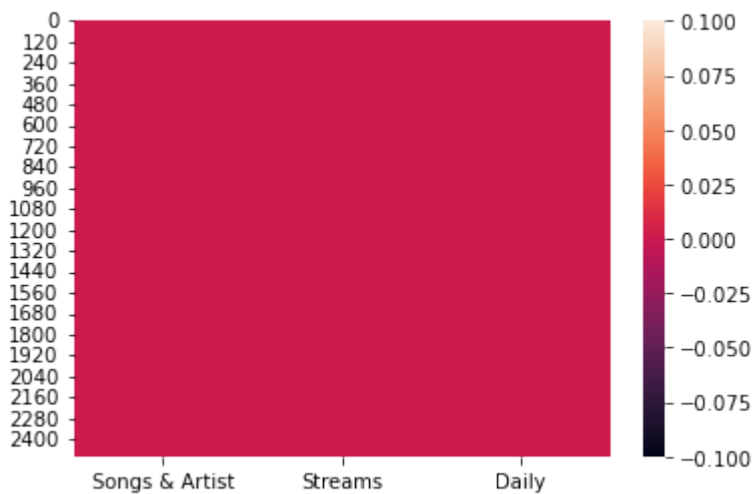
```
In [21]: Reprised_data.isnull().sum()
```

```
Out[21]: Songs & Artist    0  
Streams                0  
Daily                 0  
dtype: int64
```

```
In [22]: #Checking the difference in Heatmap with and without null val
```

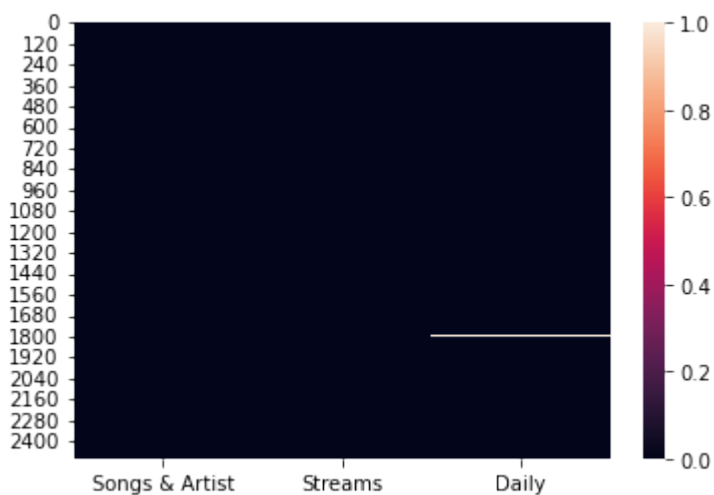
```
In [23]: sns.heatmap(Reprised_data.isnull())
```

```
Out[23]: <AxesSubplot:>
```



```
In [24]: sns.heatmap(df.isnull())
```

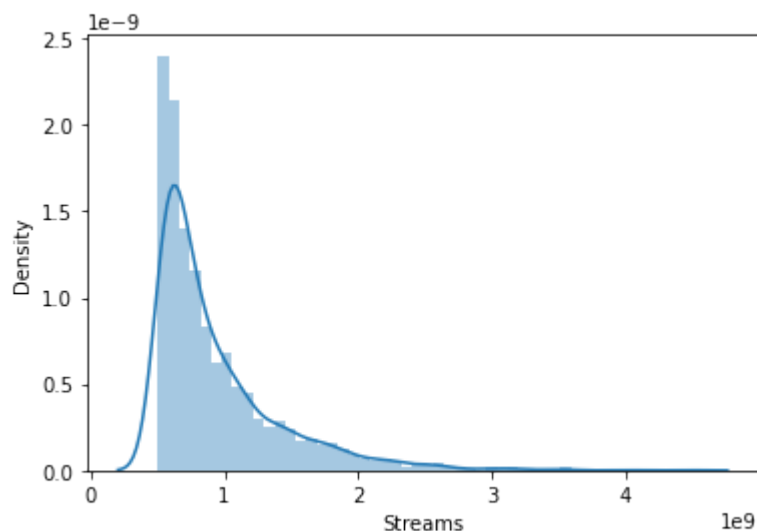
```
Out[24]: <AxesSubplot:>
```



```
In [25]: sns.distplot(Reprised_data['Streams'])
```

C:\ProgramData\Anaconda3\lib\site-packages\seaborn\distributions.py:2619: FutureWarning: `distplot` is a deprecated function and will be removed in a future version. Please adapt your code to use either `displot` (a figure-level function with similar flexibility) or `histplot` (an axes-level function for histograms).  
warnings.warn(msg, FutureWarning)

```
Out[25]: <AxesSubplot:xlabel='Streams', ylabel='Density'>
```



```
In [26]: sns.distplot(df['Daily'])  
sns.distplot(Reprised_data['Daily'])
```

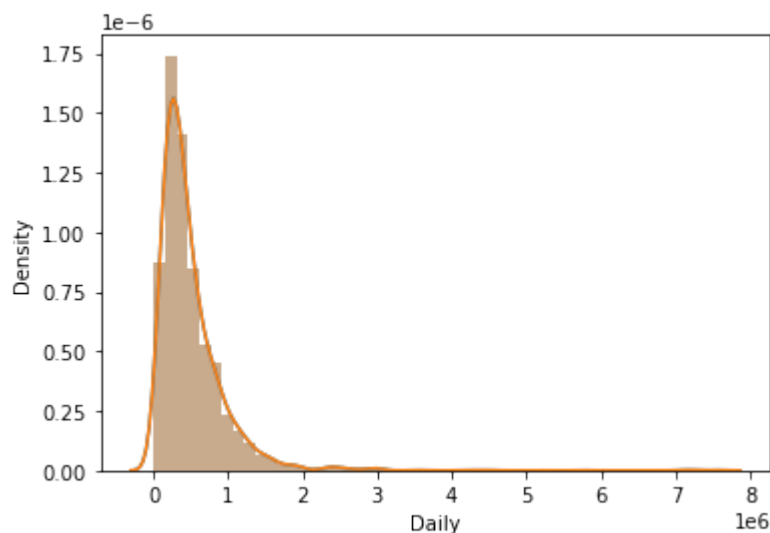
C:\ProgramData\Anaconda3\lib\site-packages\seaborn\distributions.py:2619: FutureWarning: `distplot` is a deprecated function and will be removed in a future version. Please adapt your code to use either `displot` (a figure-level function with similar flexibility) or `histplot` (an axes-level function for histograms).

warnings.warn(msg, FutureWarning)

C:\ProgramData\Anaconda3\lib\site-packages\seaborn\distributions.py:2619: FutureWarning: `distplot` is a deprecated function and will be removed in a future version. Please adapt your code to use either `displot` (a figure-level function with similar flexibility) or `histplot` (an axes-level function for histograms).

warnings.warn(msg, FutureWarning)

```
Out[26]: <AxesSubplot:xlabel='Daily', ylabel='Density'>
```



```
In [27]: df.groupby('Songs & Artist')
```

```
Out[27]: <pandas.core.groupby.generic.DataFrameGroupBy object at 0x00000296A9ED6730>
```

```
In [28]: Reprised_data.groupby('Songs & Artist')
```

```
Out[28]: <pandas.core.groupby.generic.DataFrameGroupBy object at 0x00000296A9C52A90>
```

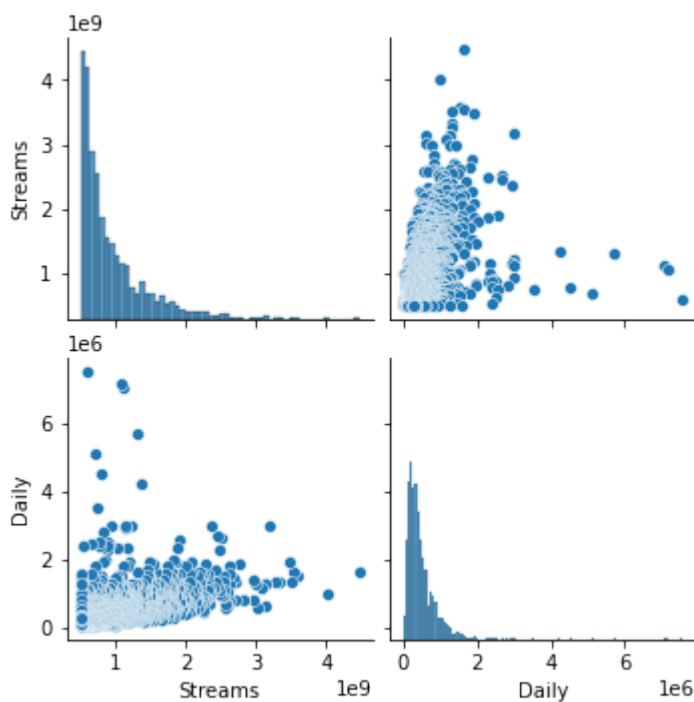
```
In [29]: Reprised_data.describe()
```

```
Out[29]:
```

	Streams	Daily
count	2.500000e+03	2.500000e+03
mean	9.381437e+08	5.044663e+05
std	4.788772e+08	4.961342e+05
min	5.052491e+08	7.523000e+03
25%	6.099077e+08	2.245365e+05
50%	7.628053e+08	3.764785e+05
75%	1.096878e+09	6.315080e+05
max	4.463659e+09	7.553534e+06

```
In [30]: sns.pairplot(Reprised_data)
```

```
Out[30]: <seaborn.axisgrid.PairGrid at 0x296a9d7b3a0>
```



```
In [31]: #Using Mysql queries in Jupyter_notebook procedure of analysis
```

```
In [32]: import mysql.connector as sql
```

```
In [33]: mydb = sql.connect(  
    host = 'Localhost',  
    user = 'root',  
    password = 'SQL123',  
    database = 'balanced_tree',  
    use_pure = True  
)  
print(mydb)
```

<mysql.connector.connection.MySQLConnection object at 0x00000296AA695DF0>

```
In [34]: mycursor = mydb.cursor()
```

```
In [35]: #View all records from table sales
```

```
In [36]: mycursor.execute("SELECT * FROM balanced_tree.sales")
myresult = mycursor.fetchall()
for row in myresult:
    print(row)
```

```
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```



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```

In [37]: *#Query the female customers from sales table*

```
In [38]: sql = "SELECT * FROM balanced_tree.sales where member_1 = 'f'"

mycursor.execute(sql)

new_output = mycursor.fetchall()

for result in new_output:
    print(result)
```

```
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```

In [39]: *#Calculate total discount amount for all products?*

```
In [40]: sql = "select sum((qty*price)*(discount/100)) as total_discount from balanced_tree.s

mycursor.execute(sql)

new_output = mycursor.fetchall()

for result in new_output:
    print(result)

(Decimal('156229.1400'),)
```

In [41]: *#how many unique transactions were there?*

```
In [42]: sql = "select count(distinct(txn_id)) as unique_transaction_id from balanced_tree.sa

mycursor.execute(sql)

new_output = mycursor.fetchall()
```

```
for result in new_output:
    print(result)
```

(2500,)

In [43]: *#what was the average discount amount for all products ?*

```
In [44]: sql = "select avg(discount), txn_id from balanced_tree.sales group by txn_id"

mycursor.execute(sql)

new_output = mycursor.fetchall()

for result in new_output:
    print(result)
```

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```

```
In [45]: #Total quantity sold for all products?
```

```
In [46]: sql = "SELECT sum(qty) as total_qty_sold FROM balanced_tree.sales"

mycursor.execute(sql)

new_output = mycursor.fetchall()

for result in new_output:
    print(result)

(Decimal('45216'),)
```

```
In [47]: #Total quantity sold for each product?
```

```
In [48]: sql = "select prod_id, sum(qty) as total_qty_sold from balanced_tree.sales group by

mycursor.execute(sql)

new_output = mycursor.fetchall()

for result in new_output:
    print(result)

('c4a632', Decimal('3856'))
('5d267b', Decimal('3800'))
('b9a74d', Decimal('3655'))
('2feb6b', Decimal('3770'))
('e31d39', Decimal('3707'))
('72f5d4', Decimal('3757'))
('2a2353', Decimal('3819'))
('f084eb', Decimal('3792'))
('e83aa3', Decimal('3786'))
('d5e9a6', Decimal('3752'))
('9ec847', Decimal('3876'))
('c8d436', Decimal('3646'))
```

```
In [49]: #top 3 selling products by qty and by revenue?
```

```
In [50]: sql = "select prod_id as top_3_products, sum(qty*price) as total_revenue, sum(qty) as  
mycursor.execute(sql)  
  
new_output = mycursor.fetchall()  
  
for result in new_output:  
    print(result)  
  
( 'c4a632', Decimal('50128'), Decimal('3856'))  
( '5d267b', Decimal('152000'), Decimal('3800'))  
( 'b9a74d', Decimal('62135'), Decimal('3655'))
```

```
In [51]: sql = "select *, substring_index(balanced_tree.product_details.product_name, '-', -1)  
mycursor.execute(sql)  
  
new_output = mycursor.fetchall()  
  
for result in new_output:  
    print(result)  
  
( '5d267b', 40, 'White Tee Shirt - Mens', 2, 5, 13, 'Mens', 'Shirt', 'White Tee', ' Mens')  
( 'c8d436', 10, 'Teal Button Up Shirt - Mens', 2, 5, 14, 'Mens', 'Shirt', 'Teal Button  
Up', ' Mens')  
( '2a2353', 57, 'Blue Polo Shirt - Mens', 2, 5, 15, 'Mens', 'Shirt', 'Blue Polo', ' Mens')  
( 'f084eb', 36, 'Navy Solid Socks - Mens', 2, 6, 16, 'Mens', 'Socks', 'Navy Solid', ' Mens')  
( 'b9a74d', 17, 'White Striped Socks - Mens', 2, 6, 17, 'Mens', 'Socks', 'White Striped', ' Mens')  
( '2feb6b', 29, 'Pink Fluro Polkadot Socks - Mens', 2, 6, 18, 'Mens', 'Socks', 'Pink Fluro Polkadot', ' Mens')
```