Pipedrive

July 8, 2024

[1]:
```
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
```

[2]:
```
tracks = pd.read_csv ("dataset.csv")
```

[3]:
```
corr_pop = tracks.drop(['key', 'mode', 'time_signature', 'Unnamed: 0'], axis=1).
 ↪corr(method='pearson', numeric_only=True)
plt.figure(figsize=(14,6))
heatmap = sns.heatmap(corr_pop,annot=True,fmt='.3f', vmin=-1.0, vmax=1.
 ↪0,cmap='RdBu', linewidths=1, linecolor='Black')
heatmap.set_title("Correlation HeatMap Between Numeric Variables")
```

[3]:
```
Text(0.5, 1.0, 'Correlation HeatMap Between Numeric Variables')
```