

04.02.25

WEEK - 31

{ import seaborn as sns
import matplotlib.pyplot as plt.

titanic = sns.load_dataset('titanic')

print(titanic.head()).

plt.figure(figsize=(8,6))

sns.histplot(titanic['fare'], kde=True, bins=20, color='blue')

plt.title('Distribution of fare prices', fontsize=16)

plt.xlabel('fare price', fontsize=14)

plt.ylabel('frequency', fontsize=14)

plt.show

