```python
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns


df = pd.read_csv("Lending-Company-Total-Price.csv")


sns.set(style="whitegrid")
```
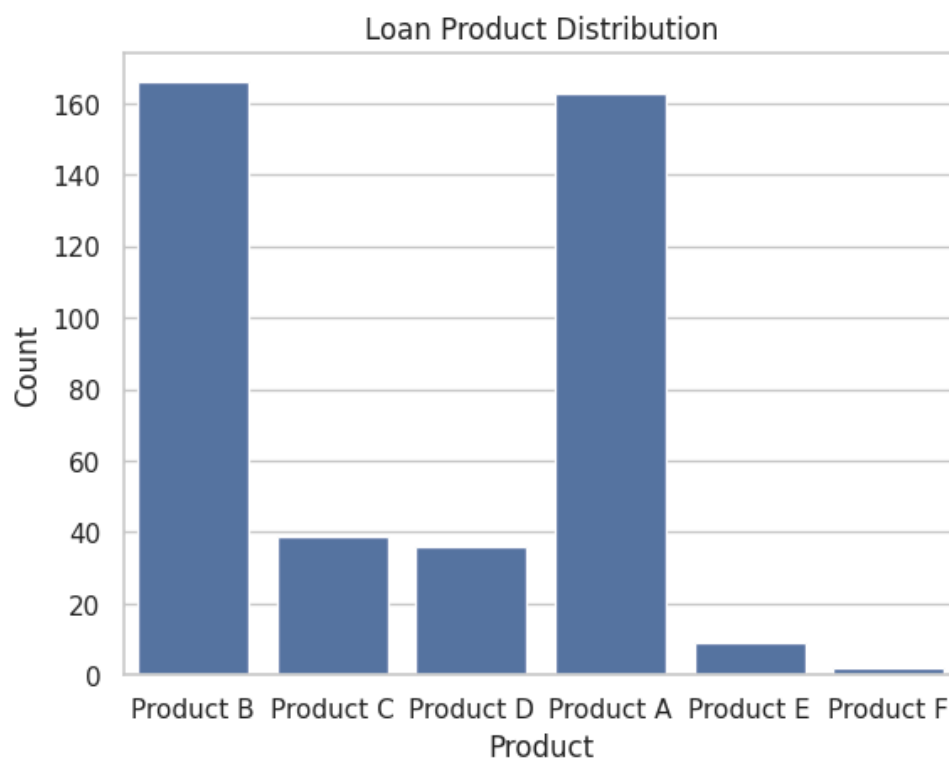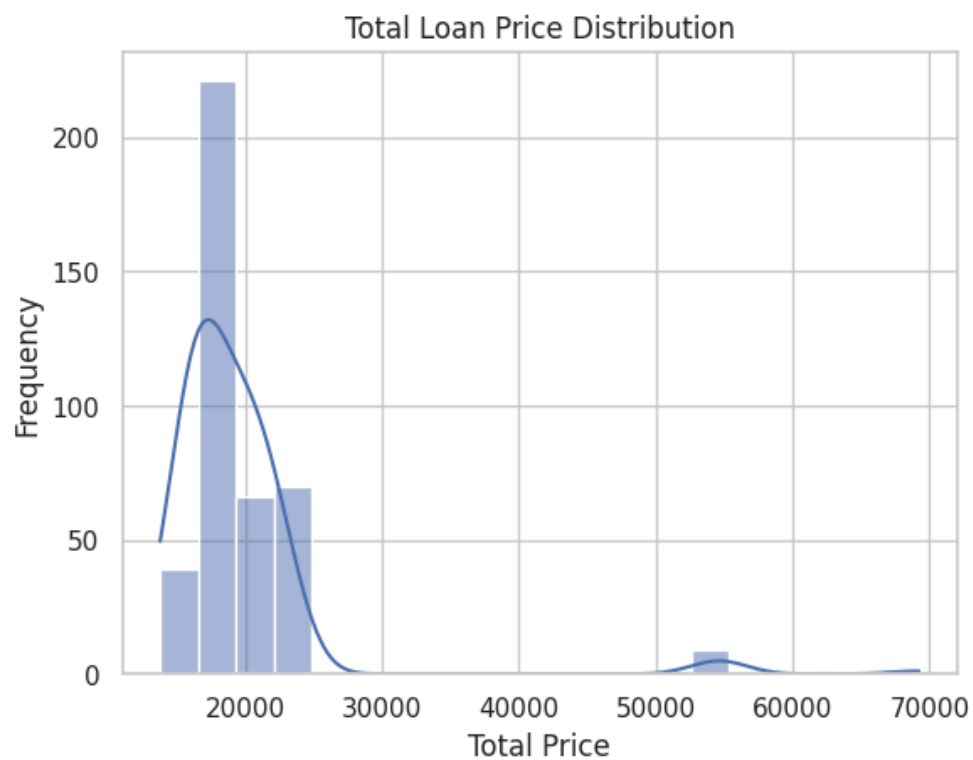
Bar Chart – Loan Product Distribution

```python
sns.countplot(x='Product', data=df)
plt.title("Loan Product Distribution")
plt.xlabel("Product")
plt.ylabel("Count")
plt.show()
```


Histogram – Total Loan Price Distribution

```python
sns.histplot(df['TotalPrice'].dropna(), bins=20, kde=True)
plt.title("Total Loan Price Distribution")
plt.xlabel("Total Price")
plt.ylabel("Frequency")
plt.show()
```

Total Loan Price Distribution

Start coding or generate with AI.