In [10]: ▶|
```python
import pandas as pd
import matplotlib.pyplot as plt

# Sample DataFrame
data = {
    'Year': [2026, 2027, 2028, 2029, 2030],
    'Revenue': [100000, 150000, 200000, 250000, 300000],
    'Profit': [20000, 30000, 40000, 50000, 60000]
}
df = pd.DataFrame(data)

# Bar chart
plt.figure(figsize=(8, 6))
plt.bar(df['Year'], df['Revenue'], color='purple', label='Revenue')
plt.xlabel('Year')
plt.ylabel('Revenue ($)')
plt.title('Revenue Over Years')
plt.legend()
plt.grid(True)
plt.xticks(df['Year'])
plt.tight_layout()
plt.show()

# Line chart
plt.figure(figsize=(8, 6))
plt.plot(df['Year'], df['Profit'], marker='o', color='red', label='Profit')
plt.xlabel('Year')
plt.ylabel('Profit ($)')
plt.title('Profit Over Years')
plt.legend()
plt.grid(True)
plt.xticks(df['Year'])
plt.tight_layout()
plt.show()
```
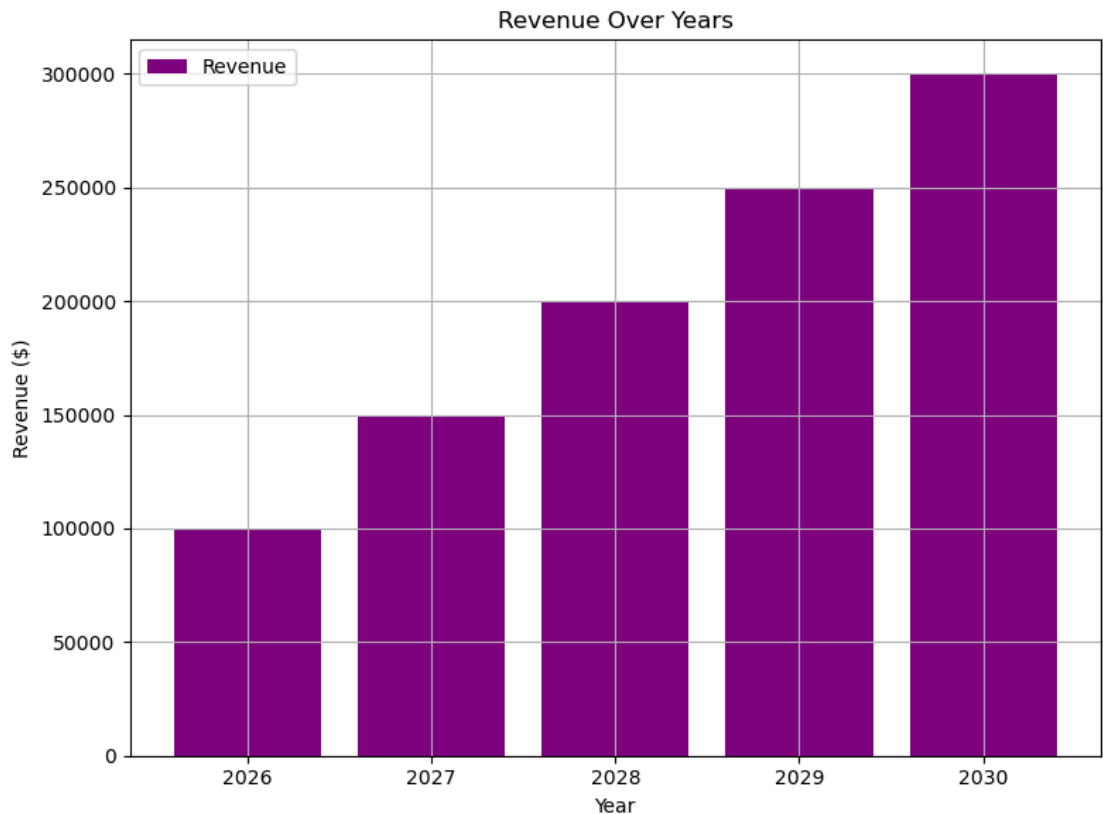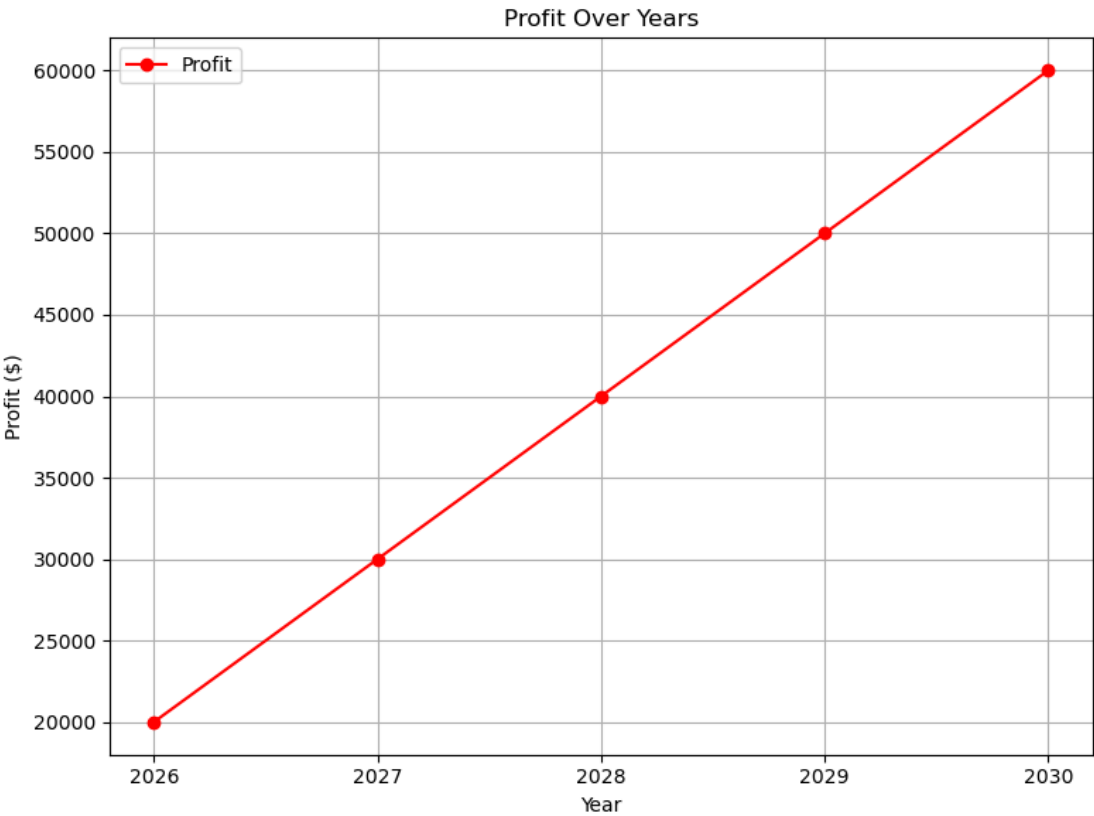
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