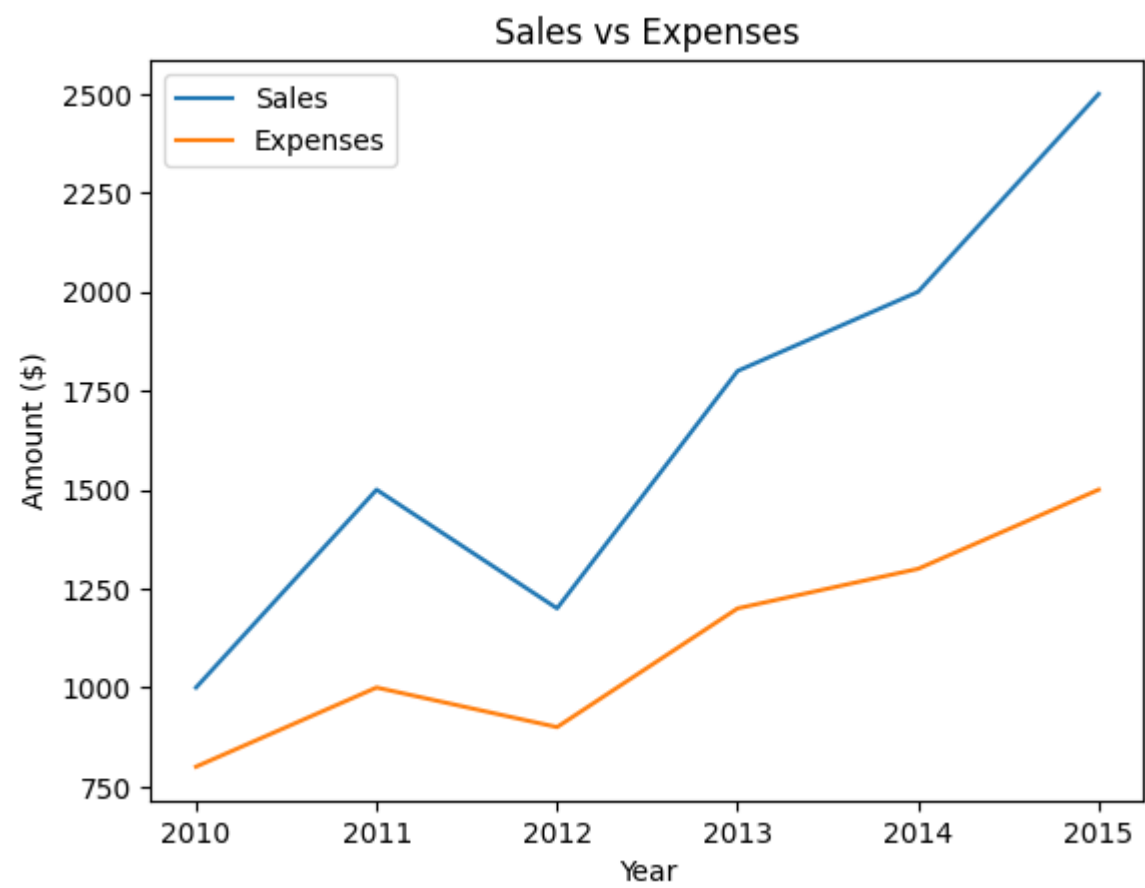## Data Visualization

In [2]:
```python
import pandas as pd
import matplotlib.pyplot as plt
```

In [3]:
```python
data = {'Year': [2010, 2011, 2012, 2013, 2014, 2015],
        'Sales': [1000, 1500, 1200, 1800, 2000, 2500],
        'Expenses': [800, 1000, 900, 1200, 1300, 1500]}
df = pd.DataFrame(data)
```

In [4]:
```python
plt.plot(df['Year'], df['Sales'], label='Sales')
plt.plot(df['Year'], df['Expenses'], label='Expenses')
plt.legend()
plt.title('Sales vs Expenses')
plt.xlabel('Year')
plt.ylabel('Amount ($)')
plt.show()
```


In [5]:
```python
print("@jay patel")
```

```
@jay patel
```

In [ ]: