```python
import yfinance as yf
import matplotlib.pyplot as plt


stock_symbol = "IBM"
start_date = "2023-01-01"
end_date = "2023-09-01"


df = yf.download(stock_symbol, start=start_date, end=end_date)


plt.figure(figsize=(12, 6))
plt.plot(df['Close'], label=f'{stock_symbol} Closing Price')
plt.title(f'{stock_symbol} Stock Price from {start_date} to {end_date}')
plt.xlabel('Date')
plt.ylabel('Price (USD)')
plt.legend()
plt.grid(True)
plt.show()
```

Output: