

**Aim:**

Project Module.

**Source Code:**

CTP28132.py

```
import yfinance as a
def track_stock_price(symbol):
    try:
        # Fetching data for the given stock symbol
        stock = a.Ticker(symbol)
        # Getting the current price
        current_price = stock.history(period='1d')['Close'][0]
        print(f"The current price of {symbol} is: ${current_price:.2f}")
    except Exception as e:
        print("Error occurred:", e)

stock_symbol = input("Enter the stock symbol: ").upper()
track_stock_price(stock_symbol)
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
Hello World
Hello World