Curl Commands for Flask App

Base URL

```
http://localhost:5001
```

Available Endpoints

1. Home Page

```
curl -X GET http://localhost:5001/
```

2. Stock Prices Page

```
curl -X GET http://localhost:5001/prices
```

3. Fetch Stock Prices (API)

```
curl -X GET http://localhost:5001/stocks/fetch-price
```

Complete curl commands with headers

Home Page (with headers)

```
curl -X GET \
  -H "Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8" \
  -H "Accept-Language: en-US,en;q=0.5" \
  -H "Accept-Encoding: gzip, deflate" \
  -H "Connection: keep-alive" \
  http://localhost:5001/
```

Stock Prices Page (with headers)

```
curl -X GET \
  -H "Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8" \
```

```
    -H "Accept-Language: en-US,en;q=0.5" \
    -H "Accept-Encoding: gzip, deflate" \
    -H "Connection: keep-alive" \
    http://localhost:5001/prices
```

Fetch Stock Prices API (with headers)

```
curl -X GET \
    -H "Accept: application/json" \
    -H "Content-Type: application/json" \
    -H "Connection: keep-alive" \
    http://localhost:5001/stocks/fetch-price
```

Testing with verbose output

```
curl -v http://localhost:5001/
curl -v http://localhost:5001/prices
curl -v http://localhost:5001/stocks/fetch-price
```

Save responses to files

```
curl -X GET http://localhost:5001/ -o home_page.html
curl -X GET http://localhost:5001/prices -o prices_page.html
curl -X GET http://localhost:5001/stocks/fetch-price -o stock_data.json
```

Test with different ports (if needed)

```
curl -X GET http://localhost:5000/
curl -X GET http://127.0.0.1:5001/
```