

```
Writing objects: 100% (4/4), 1.06 KiB | 0 bytes/s, done.  
Total 4 (delta 2), reused 0 (delta 0)  
To https://github.com/joojie/python01.git  
930fa94..176618c master -> master
```

```
c:\Users\massa_000\python01\Assignments>python Assignment_11_Massawa_Lawson.py  
Enter file name:
```

```
c:\Users\massa_000\python01\Assignments>python Assignment_12_Massawa_Lawson.py
```

```
c:\Users\massa_000\python01\Assignments>python Assignment_12_Massawa_Lawson.py
```

```
c:\Users\massa_000\python01\Assignments>  
c:\Users\massa_000\python01\Assignments>python Assignment_12_Massawa_Lawson.py  
HTTP/1.1 200 OK  
Date: Thu, 19 May 2016 23:37:59 GMT  
Server: Apache  
Last-Modified: Mon, 12 Oct 2015 14:55:29 GMT  
ETag: "20f7401b-1d3-521e9853a392b"  
Accept-Ranges: bytes  
Content-Length: 467  
Cache-Control: max-age=604800, public  
Access-Control-Allow-Origin: *  
Access-Control-Allow-Headers: origin, x-requested-with, content-type  
Access-Control-Allow-Methods: GET  
Connection: close  
Content-Type: text/plain
```

Why should you learn to write programs?

Writing programs (or programming) is a very creative

and rewarding activity. You can write programs for many reasons, ranging from making your living to solving a difficult data analysis problem to having fun to helping someone else solve a problem. This book assumes that everyone needs to know how to program, and that once you know how to program you will figure out what you want to do with your newfound skills.

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c:\Users\massa_000\python01\Assignments>█
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