

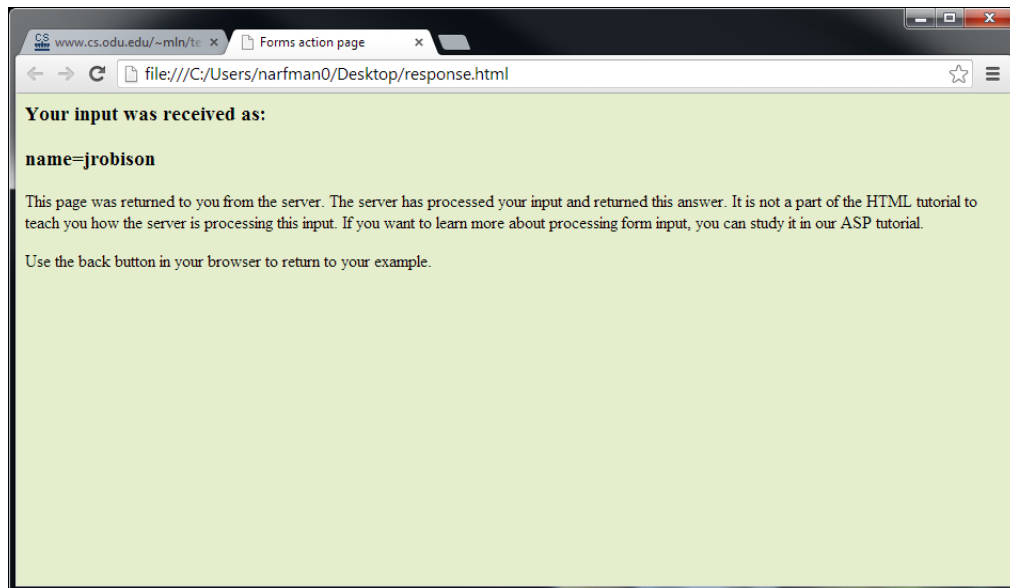
CS595 Assignment 1

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September 7, 2013

Q1. Use curl to post to a web site

```
narfman0@fx3850 ~  
$ curl "http://www.w3schools.com/html/html_form_action.asp?name=jrobison"
```



Q2. Write a python score parser (code enclosed in q2/ScoreParser.py)

```
[narfman0@greeny q2]$ ./ScoreScanner.py "South Carolina" 5 "http://scores.espn.  
go.com/ncf/scoreboard?confId=80&seasonYear=2013&seasonType=2&weekNumber=1"  
South Carolina: 27 - North Carolina: 10  
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```

```
[narfman0@greeny q2]$ ./ScoreScanner.py  
Usage: ./ScoreScanner.py teamName waitTime uri  
Where teamName is your favorite team, e.g. South Carolina  
waitTime is a timeout between refreshing the scores, e.g. 5  
uri is the scores.espn.com child representing the database from
```

which to draw, e.g. <http://scores.espn.go.com/ncf/scoreboard?confId=80&seasonYear=2013&seasonType=2&weekNumber=1>

Since you left these arguments blank, assuming defaults

South Carolina: 27 - North Carolina: 10

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Q3. Show bow-tie-ness of given graph

IN: I,L,M

SCC: A,B,C,G

OUT: D,H,K

Tendrils:

Tubes: J,N

Disconnected: E,F