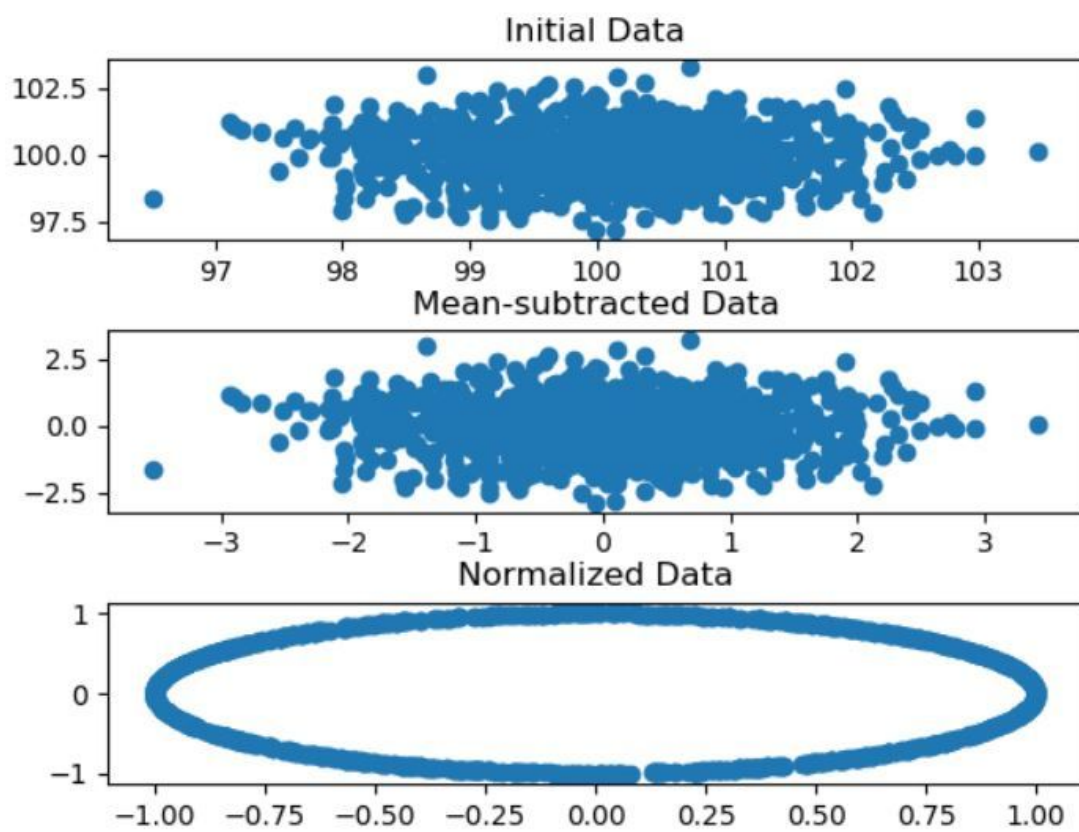Figure 1: first subplot

```
Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13 (master)
$ ls
Assignment_00/  Assignment_01/

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13 (master)
$ cd Assignment_01

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13/Assignment_01 (mast
er)
$ git status
On branch master
nothing to commit, working tree clean

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13/Assignment_01 (mast
er)
$ git pull origin master
From https://github.com/IntroMachineLearning-S18/assignments-ishquark13
 * branch            master     -> FETCH_HEAD
Already up-to-date.

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13/Assignment_01 (mast
er)
$ git add .

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13/Assignment_01 (mast
er)
$ git commit -m "command line push"
[master cd4f5b8] command line push
 1 file changed, 5 insertions(+)

Ish's Master Race PC@LAPTOP-A1PNQIA9 MINGW64 ~/Documents/IML/assignments-ishquark13/Assignment_01 (mast
er)
$ git push origin master
Counting objects: 4, done.
Delta compression using up to 4 threads.
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 445 bytes | 0 bytes/s, done.
Total 4 (delta 2), reused 0 (delta 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/IntroMachineLearning-S18/assignments-ishquark13.git
   59cc75a..cd4f5b8  master -> master
```

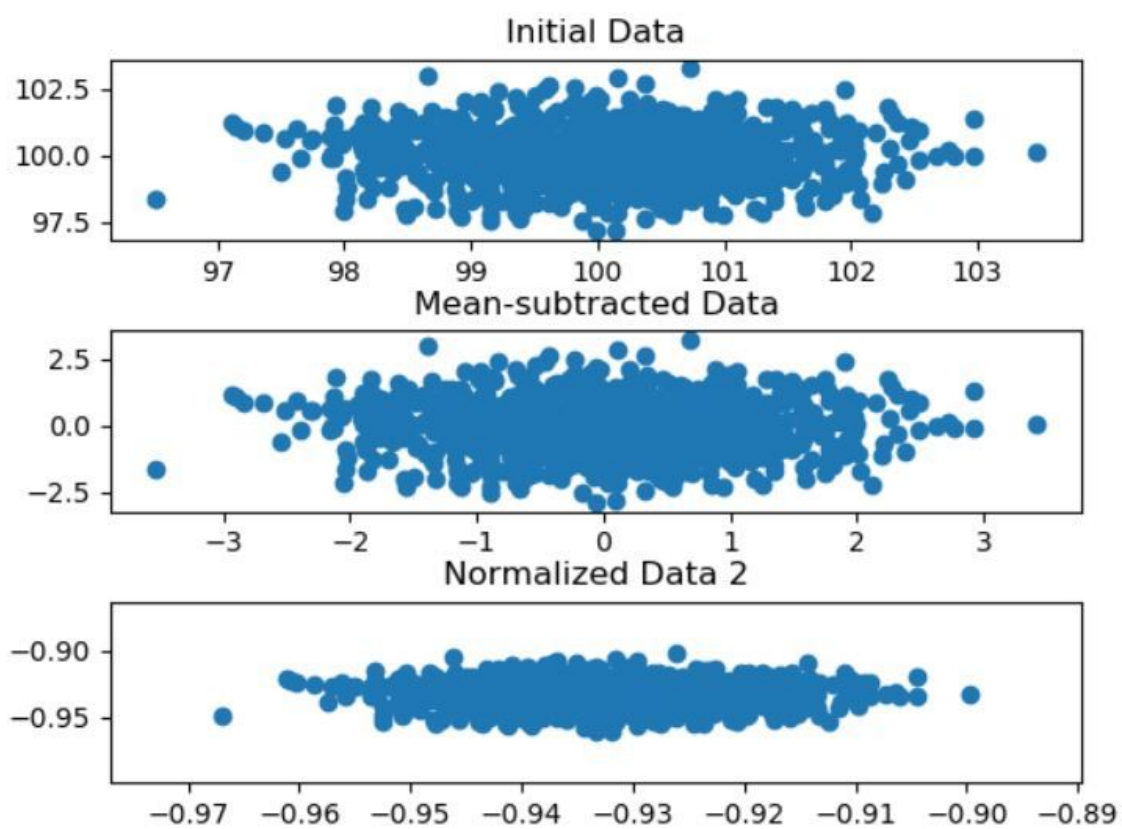Figure 2: I use the "git add", "git commit", and "git push" commands in the gitbash terminal

Figure 1   —   □   ✕

Figure 3: Second subplot

Figure 4: I added the second part thus overwritting the assignment01.py

Figure 5: I used "git revert HEAD" to place the HEAD pointer back one commit.