

How to submit your project

To produce a compressed tar file:

```
chadd@ralph:~> tar czf cs300_1_PUNetID.tar.gz cs300_1_PUNetID
```

To copy your compressed tar file to zeus:

```
chadd@ralph:~> scp cs300_1_PUNetID.tar.gz chadd@zeus:
```

To extract your compressed tar file on zeus for testing:

```
chadd@zeus:~> tar xzf cs300_1_PUNetID.tar.gz
chadd@zeus:~> cd cs300_1_PUNetID
chadd@zeus:~> now run gcc and then test your code
```

To use the submit script the command is:

```
submit classname filename
```

EXAMPLE

```
chadd@zeus:~> submit cs300f11 cs300_1_PUNetID.tar.gz
```

which will submit the zipped up tar file cs300_1_PUNetID.tar.gz

Once you have successfully submitted a file you will get a receipt which is a file that will end in .receipt. You can make sure your file was submitted correctly by typing the command:

```
checkReceipt submittedfile classname receiptfile
```

EXAMPLE

```
chadd@zeus:~> checkReceipt cs300_1_PUNetID.tar.gz cs300f11
cs300_1_PUNetID.tar.gz.cs300f11.receipt
```

will produce the result:

```
HASH>>>y)00 0,=0[]00D0"0,m0
HASH>>>y)00 0,=0[]00D0"0,m
SUCCESS! Your receipt is valid
```

DO NOT MOVE OR MODIFY THE SUBMITTED FILE "OR" THE RECEIPT FILE OR THE CHECK RECEIPT COMMAND WILL NOT BE SUCCESSFUL.