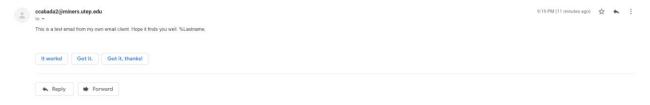
# **Assignment 1**

Fall 2020

Date: 09/18/2020

#### **Evidence:**



## Code: Cabada EmailClient.py

```
#CS5313: Computer Networks
#Instructor: Dr. Deepak Tosh
```

## Fall 2020 Date: 09/18/2020

```
Carlos Cabada
           socket.send(send.encode())
server_response = socket.recv(1024)
```

CS5313: Computer Networks Instructor: Dr. Deepak Tosh

Carlos Cabada

## Test email sent to carloscabada44@gmail.com:

Fall 2020

Date: 09/18/2020

#### Test email sent to dktosh.utep@gmail.com:

#### **Instructions:**

To run this script, make sure to have install on your machine Python 3.

Then enter the following on the command line:

python3 Cabada\_EmailClient.py

#### **Resources used:**

- Socket programming in python: https://realpython.com/python-sockets/
- SMTP command references: <a href="https://www.samlogic.net/articles/smtp-commandsreference.htm">https://www.samlogic.net/articles/smtp-commandsreference.htm</a>
- List of All SMTP Commands and Response Codes: <a href="https://blog.mailtrap.io/smtp-commands-and-responses/">https://blog.mailtrap.io/smtp-commands-and-responses/</a>
- Python SSL library: https://docs.python.org/3/library/ssl.html#module-ssl