**Taiylor Doeden – Week 10 Assignment**

import os

import sys

filepath = ''

while os.path.isdir(filepath) == False:

    filepath = input("What directory are you writing to?")

filename = input("What is the name of the file?")

filepath += "/" + filename

name = input("What is your name?")

address = input("What is your address?")

phone = input("What is your telephone number?")

log = name + "," +address + "," + phone

try:

    with open(filepath, 'w+') as fileHandle:

        fileHandle.write(logoutput)

except:

    print("Error. Please try again.")

    input("Press enter")

    os.\_exit(1)

with open(filepath, 'r') as fileHandle:

    loginput = fileHandle.readline()

sep1 = loginput.find(',')

sep2 = loginput.find(',', sep1 + 1)

name\_ = loginput[0: sep1]

address\_ = loginput[sep1 + 1: sep2]

phone\_ = loginput[sep2 + 1:]

print("Name: " + name\_)

print("Address: " + address\_)

print("Phone: " + phone\_)

I had to reference some YouTube video for this week’s assignment. I am still not sure if I did this entirely correct, but it seems to work for the most part.