## COMPSCI101.PY

/Users/nicolasv8/Documents/College/Computer Science 101/Assignment 7 import content.py import advice.py import final\_words.py

```
taking_Compsci101 = True

contents = ['Strings', 'Lists', 'Dictionaries', 'Methods', 'Loops', 'Logic-based problem solving']

bif taking_Compsci101:

lots_of_coding = True

doing_the_work = True

while doing_the_work and lots_of_coding:

learn_a_lot = True

debugging = True

if debugging:

break

contents = [f'{i} - YES! Will learn :)' for i in contents]

for cool_thing_you_will_learn in contents:

print(cool_thing_you_will_learn)
```

## content.py

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will\_do = ['APTs', 'Exams', 'Assignments', 'WOTOs']
for task in will\_do:
 needed = 'Apply what you learned!'
 required = 'Be creative!'
 if needed and required:
 print('Fun + Good Results! :)')
Process finished with exit code 0

## cool\_thing\_you\_wil\_learn

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Strings - YES! Will learn :) Lists - YES! Will learn :)

Dictionaries - YES! Will learn :)

Methods - YES! Will learn:)

Loops - YES! Will learn :)

Logic-based problem solving - YES! Will learn:)

Process finished with exit code 0

## advice.py

want\_to\_succeed = True

if want\_to\_succeed:

start\_early = True

workHours\_a\_day = float(input())

days\_worked\_a\_week = float(input())

if workHours\_a\_day > 7 and days\_worked\_a\_week < 2:
 print('You will do good but be miserable')</pre>

elif workHours\_a\_day <= 1 and days\_worked\_a\_week <= 5:
 print('You will do perfectly fine and be relaxed')</pre>

print('Perhaps you can still do good but I
suggest the above')

be\_open\_minded = True

do\_all\_on\_your\_own = False

if do\_all\_on\_your\_own == True:

print('No! You have plenty of resources to use')
print('Your TAs are always willing to help:)')
print('And you also got Ed discussion!')

final\_Words.py

if location == 'Duke' and want\_to\_learn\_cool\_stuff == True:
 print('Take COMPSCI101!')



