

# CYBER CHALLENGES

## Python Mini Set: Challenge B

### Directions:

In the Practice\_Challenges.py file, create a function called "strToList" that does the following:

The function will take a string and will take each character from the string putting them into a list. It will then return that list.

### Examples:

```
''' call ''' strToList("hello world")
''' returns ''' ['h','e','l','l','o',' ','w','o','r','l','d']
''' notes ''' Each character from the string is inserted, in order, into the
list and the list is returned

''' call ''' strToList("123456")
''' returns ''' ['1','2','3','4','5','6']
''' notes ''' Remember, a character can be letters, numbers, or symbols. Do
not make any attempt to convert these into integers

''' call ''' strToList("5Hello78!!")
''' returns ''' ['5','H','e','l','l','o','7','8','!','!']

''' call ''' strToList("")
''' returns ''' []
''' notes ''' If you are given an empty string, you should return an empty
list
```