

PROGRAM

Environment: Windows 10

Tools/Language: Python

Objective: Write a regular expression that return the first two character of each word.

Code: -

```
import re
result=re.findall(r'\w\w',"The mission of LinkedIn is simple:
connect the world's professionals to make them more productive
and successful.")
print (result)
```

Output: -

Shell

Clear

```
['Th', 'mi', 'ss', 'io', 'of', 'Li', 'nk', 'ed', 'In', 'is', 'si', 'mp',
 'le', 'co', 'nn', 'ec', 'th', 'wo', 'rl', 'pr', 'of', 'es', 'si', 'on',
 'al', 'to', 'ma', 'ke', 'th', 'em', 'mo', 're', 'pr', 'od', 'uc', 'ti',
 've', 'an', 'su', 'cc', 'es', 'sf', 'ul']
>
```