Capitalize! ⭐

135 more points to get your gold badge!

Rank: **171589** | Points: **265/400**

Your Capitalize! submission got 20.00 points.   Share   Tweet

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You are asked to ensure that the first and last names of people begin with a capital letter in their passports. For example, `alison heck` should be capitalised correctly as `Alison Heck`.

alison heck ⇒ **Alison Heck**

Given a full name, your task is to capitalize the name appropriately.

Input Format

A single line of input containing the full name, S.

Constraints

- $0 < len(S) < 1000$

- The string consists of alphanumeric characters and spaces.

Note: in a word only the first character is capitalized. Example 12abc when capitalized remains 12abc.

Output Format

Print the capitalized string, S.

Sample Input

```
chris alan
```
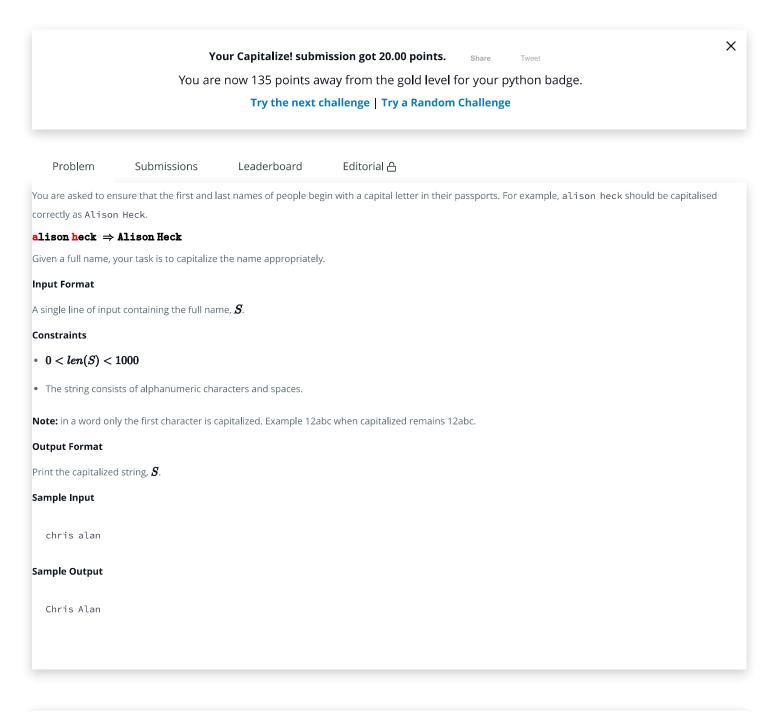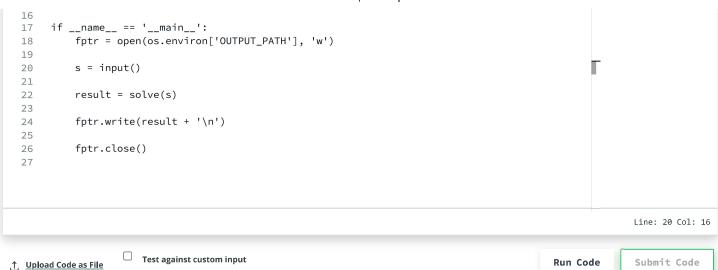
Sample Output

```
Chris Alan
```

Change Theme   [Python 3 ⌄]

```
 1    #!/bin/python3 ⋯
 8
 9    # Complete the solve function below.
10    def solve(s):
11        words = s.split(' ') # ['alison', 'heck']
12
13        full_name = [w.capitalize() for w in words]
14
15        return ' '.join(full_name)
```

```
16
17    if __name__ == '__main__':
18        fptr = open(os.environ['OUTPUT_PATH'], 'w')
19
20        s = input()
21
22        result = solve(s)
23
24        fptr.write(result + '\n')
25
26        fptr.close()
27
```

Line: 20 Col: 16

↑ Upload Code as File   ☐ Test against custom input   **Run Code**   **Submit Code**

You have earned 20.00 points!

You are now 135 points away from the gold level for your python badge.

25%   265/400
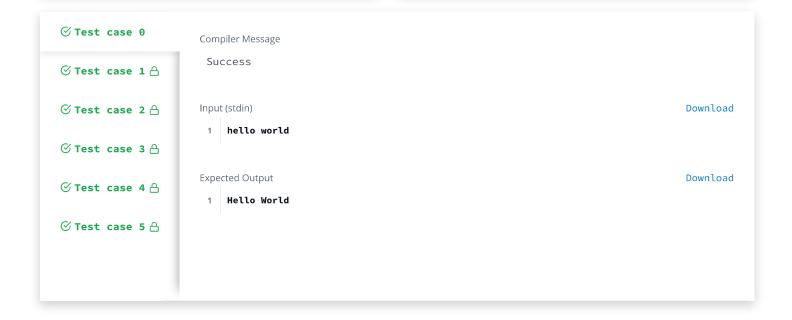
Python
★★★★

Congratulations

You solved this challenge. Would you like to challenge your friends?

Next Challenge

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Get Certified

⊘ **Test case 0**

⊘ **Test case 1** 🔒

⊘ **Test case 2** 🔒

⊘ **Test case 3** 🔒

⊘ **Test case 4** 🔒

⊘ **Test case 5** 🔒

Compiler Message

Success

Input (stdin)   Download

```
1    hello world
```

Expected Output   Download

```
1    Hello World
```