

33	<u>startswith(str, beg=0, end=len(string))</u> Determines if string or a substring of string (if starting index beg and ending index end are given) starts with substring str; returns true if so and false otherwise.
34	<u>strip([chars])</u> Performs both lstrip() and rstrip() on string.
35	<u>swapcase()</u> Inverts case for all letters in string.
36	<u>title()</u> Returns "titlecased" version of string, that is, all words begin with uppercase and the rest are lowercase.
37	<u>translate(table, deletechars="")</u> Translates string according to translation table str(256 chars), removing those in the del string.
38	<u>upper()</u> Converts lowercase letters in string to uppercase.
39	<u>zfill (width)</u> Returns original string leftpadded with zeros to a total of width characters; intended for numbers, zfill() retains any sign given (less one zero).
40	<u>isdecimal()</u> Returns true if a unicode string contains only decimal characters and false otherwise.

Let us study them in detail:

## 1. capitalize() Method

It returns a copy of the string with only its first character capitalized.

### Syntax

```
str.capitalize()
```

### Parameters

NA