

main.py

Share

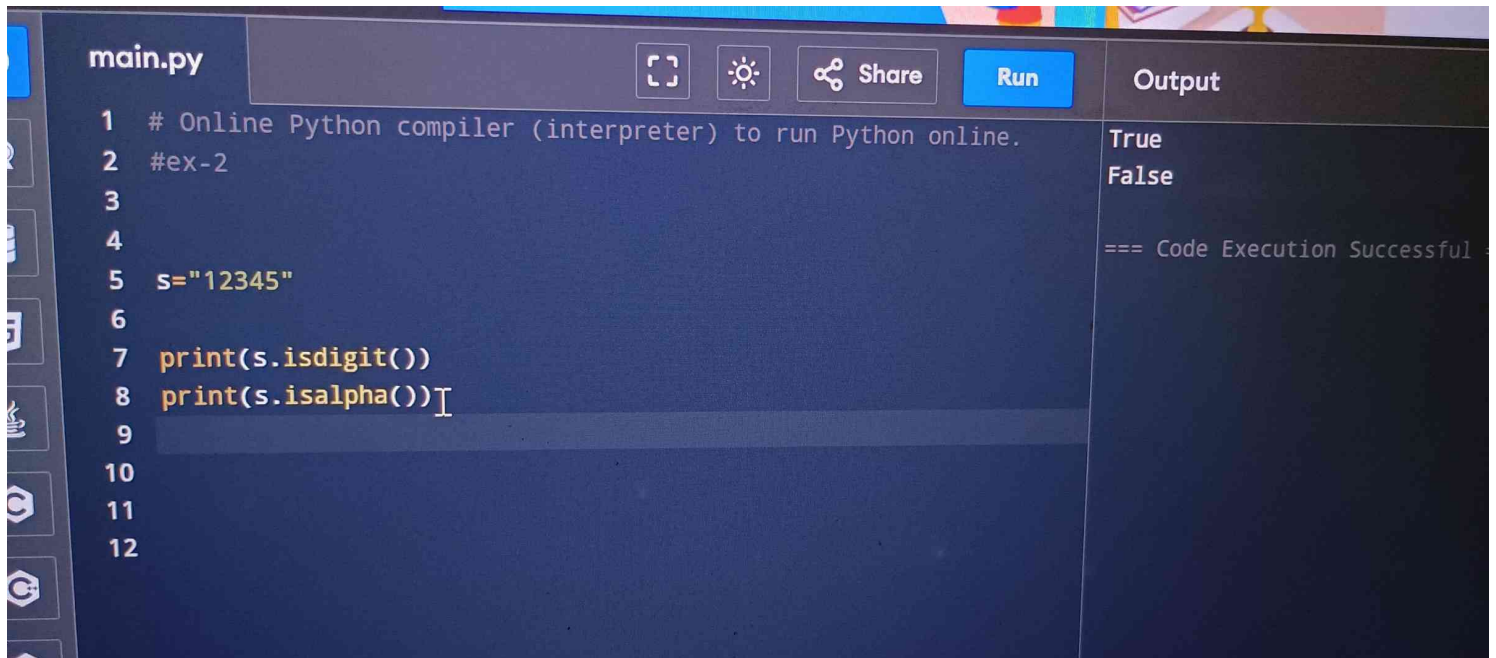
Run

```
1 # Online Python compiler (interpreter) to run Python online.
2 #ex-1
3
4
5 s="Python is fun and powerful"
6 new_str=s.replace(" ","_")
7 print(new_str)
8
9
10
11
```

Output

Python_is_fun_and_powerful

=== Code Execution Successful ===



The image shows a screenshot of an online Python compiler interface. The interface is divided into two main sections: a code editor on the left and an output window on the right. The code editor has a dark blue background and contains the following Python code:

```
1 # Online Python compiler (interpreter) to run Python online.
2 #ex-2
3
4
5 s="12345"
6
7 print(s.isdigit())
8 print(s.isalpha())
9
10
11
12
```

The output window on the right has a light gray background and displays the results of the code execution. It shows the output of the two print statements: "True" for `s.isdigit()` and "False" for `s.isalpha()`. Below the output, it says "=== Code Execution Successful ===".

main.py

Run

Share

Output

True
False

=== Code Execution Successful ===

main.py

Share

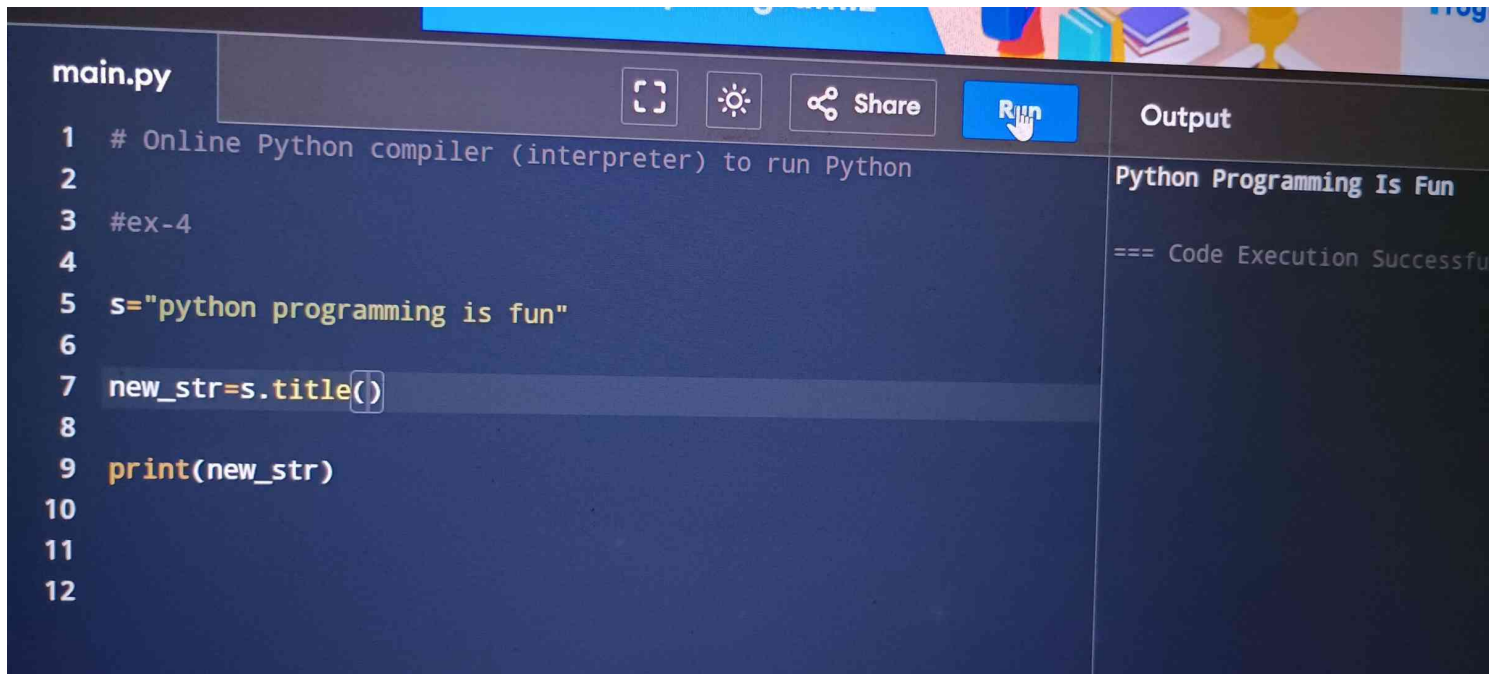
Run

```
1 # Online Python compiler (interpreter) to run Python
2
3 #ex-3
4
5 s="python is amazing"
6
7 new_str=s[: :-1]
8
9 print(new_str)
10
11
12
```

Output

gnizama si nohtyp

=== Code Execution S



The image shows a screenshot of an online Python compiler interface. The interface is divided into two main sections: a code editor on the left and an output window on the right. The code editor has a dark blue background and contains the following Python code:

```
1 # Online Python compiler (interpreter) to run Python
2
3 #ex-4
4
5 s="python programming is fun"
6
7 new_str=s.title()
8
9 print(new_str)
10
11
12
```

Below the code editor, there are four buttons: a full-screen icon, a settings icon, a "Share" button, and a "Run" button. The "Run" button is highlighted with a mouse cursor. The output window on the right has a dark blue background and displays the following text:

```
Python Programming Is Fun
=== Code Execution Successful
```