

LARGADO, ARDEAN JOSH E.
CS3C

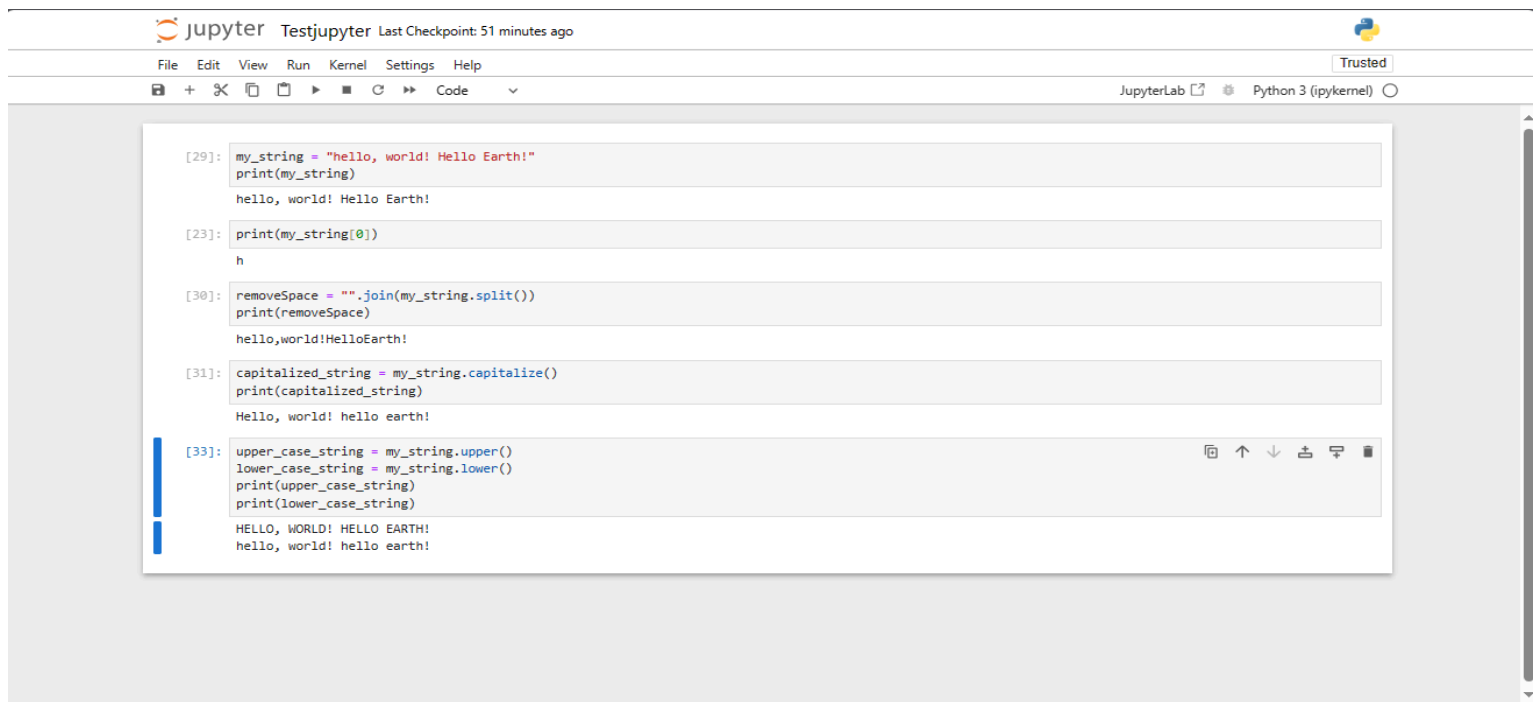
Strings

- Creating a String
- Accessing Characters in the String
- Removing Space from a String
- Python String Methods

Python and jupyter notebook

- Launch Jupyter Notebook
- Open a notebook file
- Launch Jupyter Notebook

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The screenshot displays a Jupyter Notebook interface. At the top, the header shows 'Jupyter Testjupyter' with a 'Last Checkpoint: 51 minutes ago' status. Below the header is a menu bar with 'File', 'Edit', 'View', 'Run', 'Kernel', 'Settings', and 'Help'. A 'Trusted' badge is visible on the right. The main area contains a code editor with the following Python code:

```
[29]: my_string = "hello, world! Hello Earth!"
      print(my_string)
      hello, world! Hello Earth!

[23]: print(my_string[0])
      h

[30]: removeSpace = "".join(my_string.split())
      print(removeSpace)
      hello,world!HelloEarth!

[31]: capitalized_string = my_string.capitalize()
      print(capitalized_string)
      Hello, world! hello earth!

[33]: upper_case_string = my_string.upper()
      lower_case_string = my_string.lower()
      print(upper_case_string)
      print(lower_case_string)
      HELLO, WORLD! HELLO EARTH!
      hello, world! hello earth!
```

rt writing a Jupyter Notebook