Color playground

March 24, 2020

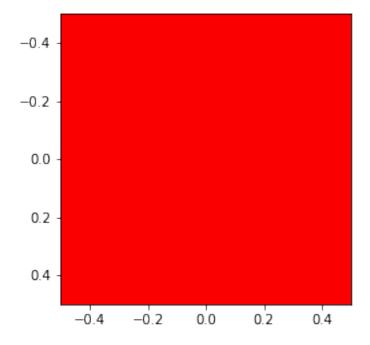
1 Adding colors

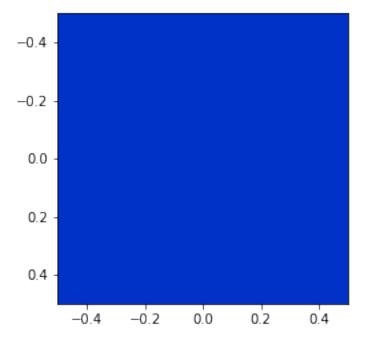
```
In [6]: # Notice we are importing the color class!
    import numpy as np
    import color
    %matplotlib inline

    # Auto-reload function so that this notebook keeps up with
    # changes in the class file
    %load_ext autoreload
    %autoreload 2
The autoreload extension is already loaded. To reload it, use:
```

1.0.1 Define colors and print them out

%reload_ext autoreload

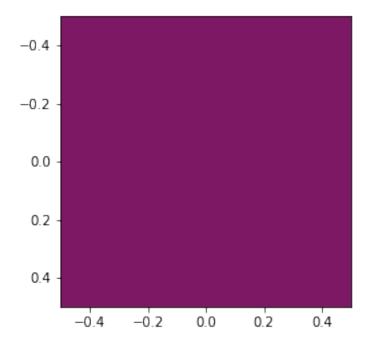




1.0.2 Add the two colors and visualize the result!

Once you've implemented the <code>__add__</code> function in the color class, you should be able to add colors with a + operator and display the result!

Remember, to go back to all your files, click on the orange Jupyter icon at the top left of this notebook!



After you've viewed the color above, you can use the below code cell to make sure your add function works as expected!