



## Computer Vision with OpenCV



**Lab:** Module 3 Lectures  
1h



**Video:** Release the Kraken!  
17 min



**Video:** Comparing Image Data Structures  
12 min



**Video:** OpenCV  
17 min



**Video:** More Jupyter Widgets (Optional)  
3 min

## Project



**Reading:** Hint 1  
10 min



**Reading:** Hint 2  
10 min



**Reading:** Hint 3  
10 min



**Reading:** Hint 4  
10 min



**Lab:** Project  
1h



**Peer-graded Assignment:** Project  
10h



**Review Your Peers:** Project

## Course Feedback



# Hint 3

A quick reminder - in Python all strings are just like lists of characters. Kind of (remember they are immutable lists - more like tuples!). But this means you can use the `in` keyword to find substrings really easily. So the following statement will return `True` if the substring is matched: `if "Christopher" in my_text`

✓ Complete

Go to next item

