



File

Edit

View

Insert

Cell

Kernel

Widgets

Help

Trusted

Python 3 ○



Markdown ▾



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```
frequencies[str1.lower()]+=1
```

```
#Their Code Provided for wordcloud
```

```
cloud = wordcloud.WordCloud()
```

```
cloud.generate_from_frequencies(frequencies)
```

```
return cloud.to_array()
```

If you have done everything correctly, your word cloud image should appear after running the cell below. Fingers crossed!

```
In [12]: # Display your wordcloud image  
myimage = calculate_frequencies(file_contents)  
plt.imshow(myimage,interpolation = 'nearest')  
plt.axis('off')  
plt.show()
```

