

```
In [ ]: wordcloud = WordCloud().generate(text)

plt.imshow(wordcloud, interpolation='bilinear')
plt.axis("off")
plt.show()
```

 $\frac{1}{2}$

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for w in wrong.split():
    for word in myDict:
        jaccard = jaccard_distance(set(w), set(word))
        distance = min(distance, jaccard)

        if distance == jaccard:
            distance_w = word

    right += distance_w + ' '
    distance = 15

print(right)
```

garden the off speaking