```
nasntags = [laDel[1] ror laDel in laDels]

# Output generated hashtags
print('Generated hashtags:')
print(hashtags)

Screenshot 2023-02-03 at 3.56.22 PM.png
Sevenshot 2023-02-03 at 3.56.22 PM.png (mage/png) - 2534674 bytes, last modified: 11/05/2023 - 100% done
Saving Screenshot 2023-02-03 at 3.56.22 PM.png (cenerated hashtags:

['potter's_wheel', 'cup', 'coffee_mug', 'ashcan', 'espresso', 'bucket', 'Crock_Pot', 'jean', 'eggnog', 'tub']

INPUT IMAGE —>
```

```
image array = preprocess input(image array)
                                                                            ↑ ↓ © 目 $ ♬ i :
                                                                                                      Screenshot 2023-02-03 at 3.58.03 PM.png
image array = tf.expand dims(image array, 0)
# Make prediction using the image recognition model
prediction = model.predict(image array)
# Generate hashtags based on prediction
labels = tf.keras.applications.imagenet utils.decode predictions(prediction, top=
hashtags = [label[1] for label in labels]
# Output generated hashtags
print('Generated hashtags:')
print(hashtags)
        Screenshot ....03 PM.png

    Screenshot 2023-02-03 at 3.58.03 PM.png(image/png) - 1844195 bytes, last modified: 11/05/2023 - 100% done

Saving Screenshot 2023-02-03 at 3.58.03 PM.png to Screenshot 2023-02-03 at 3.58.03 PM.png
               ======== ] - 1s 734ms/step
                                                                                                        Input image
['sandbar', 'wreck', 'cliff', 'seashore', 'promontory', 'megalith', 'yurt', 'breakwater', 'oystercatcher', 'geyser']
```

