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```
[323]: arr1 = np.asarray(horse_img)
```

```
[325]: type(arr1)
```

```
[325]: numpy.ndarray
```

```
[327]: arr1.shape
```

```
[327]: (183, 275, 3)
```

```
[329]: plt.imshow(arr1)
```

```
[329]: <matplotlib.image.AxesImage at 0x2090943ac00>
```

