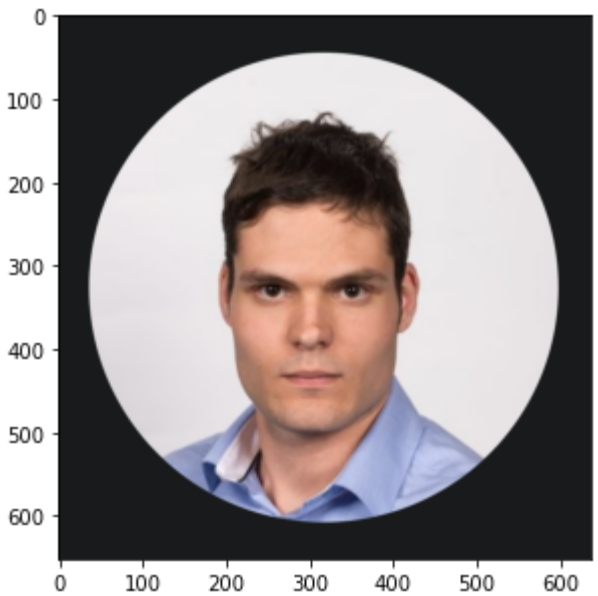
In [45]:

```
import random
# from PIL import Image

import imageio
import matplotlib.pyplot as plt
%matplotlib inline
picG = imageio.imread('gabor.png')
plt.figure(figsize = (5,5))
plt.imshow(picG)



def stats():
    stats = {"strength":random.randint(1,25), "Dexterity":random.randi
    return(stats)



gabor = stats()
print("Minecraft Steve")
for t in gabor:
    print(t,gabor[t])
```

```
Minecraft Steve
strength 10
Dexterity 13
Constitution 9
Intelligence 19
Wisdom 17
Charisma 17
```

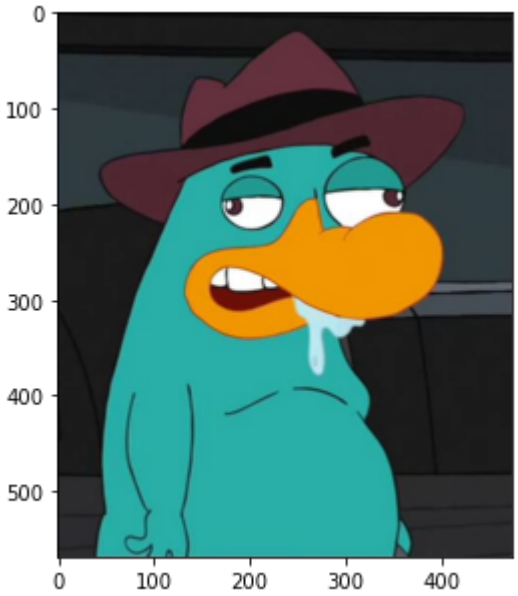


In [44]:

```
picP = imageio.imread('Perry.jpg')
plt.figure(figsize = (5,5))
plt.imshow(picP)
```

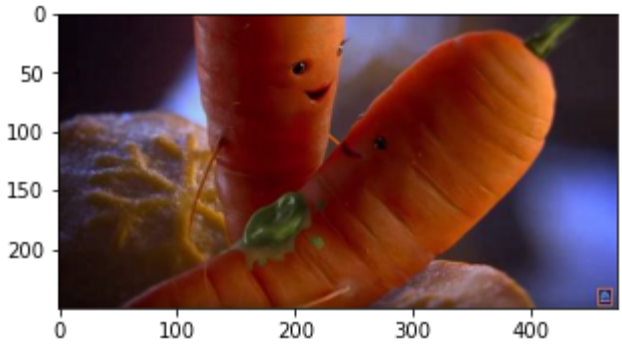
```
per = stats()
print("Perfect Perry the Platypus")
for t in per:
```

```
Perfect Pérry the Platypus
strength 15
Dexterity 10
Constitution 11
Intelligence 24
Wisdom 8
Charisma 8
```



In [43]:
```
picK = imageio.imread('kev.jpg')
plt.figure(figsize = (5,5))
plt.imshow(picK)


kevin = stats()
print("Kourageous Karrot Kevin")
for t in kevin:
```

```
Kourageous Karrot Kevin
strength 1
Dexterity 17
Constitution 20
Intelligence 13
Wisdom 5
Charisma 4
```



In [42]:
```
picC = imageio.imread('Chris.png')
plt.figure(figsize = (5,5))
plt.imshow(picC)


chris = stats()
print("Crafty Christopher Colombia")
for t in chris:
```

```
Crafty Christopher Colombia
strength 6
Dexterity 10
Constitution 10
Intelligence 4
Wisdom 18
Charisma 17
```

In [ ]: