

Draw the initials of the user's name in block letters

```
import numpy as np
import matplotlib.pyplot as plt

# Inicial 'E'
E = np.array([
    [1, 1, 1, 1, 1],
    [1, 0, 0, 0, 0],
    [1, 1, 1, 1, 0],
    [1, 0, 0, 0, 0],
    [1, 1, 1, 1, 1]
])

# Inicial 'S'
S = np.array([
    [1, 1, 1, 1, 1],
    [1, 0, 0, 0, 0],
    [1, 1, 1, 1, 1],
    [0, 0, 0, 0, 1],
    [1, 1, 1, 1, 1]
])

# Inicial 'A'
A = np.array([
    [1, 1, 1, 1, 1],
    [1, 0, 0, 0, 1],
    [1, 1, 1, 1, 1],
    [1, 0, 0, 0, 1],
    [1, 0, 0, 0, 1]
])

# Concatenar as iniciais horizontalmente com um espaço entre elas
iniciais = np.concatenate((E, np.zeros((5,1)), S, np.zeros((5,1)), A),
axis=1)

# Exibir as iniciais
plt.imshow(iniciais, cmap='gray')
plt.show()
```

