```
from PIL import Image

def encrypt_image():
    # Open the image
    image = Image.open("input.jpg")
    pixels = image.load()

    # Encrypt by adding a number (key) to each pixel
    key = 50  # Adjust this to any number from 1 to 255
    for i in range(image.width):
        for j in range(image.height):
            r, g, b = pixels[i, j]
            pixels[i, j] = (r + key) % 256, (g + key) % 256, (b + key) % 256

    # Save the encrypted image
    image.save("encrypted_image.png")
    print("Image encrypted as 'encrypted_image.png'")

def decrypt_image():
    # Open the encrypted image
    image = Image.open("encrypted_image.png")
    pixels = image.load()

    # Decrypt by subtracting the key
    key = 50  # Must be the same as the encryption key
    for i in range(image.width):
        for j in range(image.height):
            r, g, b = pixels[i, j]
            pixels[i, j] = (r - key) % 256, (g - key) % 256, (b - key) % 256
```