



```
# Get the URL input from the user
url = input("Enter the URL to convert to a QR code: ")

# Create a QR code instance
qr = qrcode.QRCode(
    version=1, # Adjust version according to your data size
    error_correction=qrcode.constants.ERROR_CORRECT_L,
    box_size=10, # Adjust box size as needed
    border=4 # Adjust border size as needed
)

# Add the user-provided URL to the QR code
qr.add_data(url)
qr.make(fit=True)

# Create an image from the QR code
img = qr.make_image(fill_color="black", back_color="white")

# Save the QR code as an image file (e.g., PNG)
img.save("qr_code.png")

# Display the QR code using the default image viewer
img.show()

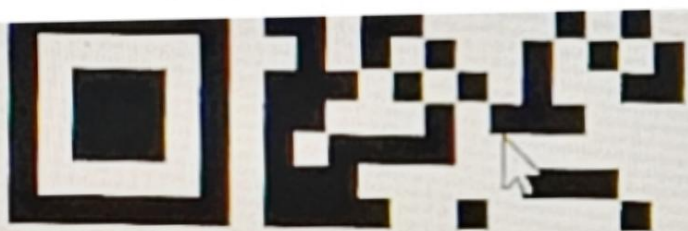
print("QR code generated and saved as 'qr_code.png'")
```

Enter the URL to convert to a QR code:

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