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Thread: [Beginner Spoof SMS Script](#)

LawrenceIII - August 22, 2025, 8:19 pm

Code # spoof_sms_twilio.py

```
import argparse
```

```
from twilio.rest import Client
```

```
def send_sms_via_twilio(to_number: str, sender_id: str, message: str):
```

```
    # Replace with your Twilio credentials
```

```
    account_sid = "your_twilio_account_sid"
```

```
    auth_token = "your_twilio_auth_token"
```

```
    client = Client(account_sid, auth_token)
```

```
    try:
```

```
        message = client.messages.create(
```

```
            body=message,
```

```
            from_=sender_id,
```

```
            to=to_number
```

```
        )
```

```
        print(f"Message sent successfully. SID: {message.sid}")
```

```
    except Exception as e:
```

```
        print(f"Error: {e}")
```

```
if __name__ == "__main__":
```

```
    parser = argparse.ArgumentParser(description="Send a spoofed SMS via Twilio")
```

```
    parser.add_argument("--to", required=True, help="Recipient phone number (e.g. +1234567890)")
```

```
    parser.add_argument("--from", dest="from_number", required=True, help="Spoofed sender ID
```

```
(e.g. 'TestSender' or a Twilio number)")
```

```
    parser.add_argument("--message", required=True, help="Message to send")
```

```
    args = parser.parse_args()
```

```
    send_sms_via_twilio(args.to, args.from_number, args.message)
```

```
[h1]spoof_sms_email.py[/h1]
```

```
import argparse
```

```
import smtplib
```

```
from email.message import EmailMessage
```

```
def send_sms_via_email_gateway(to_address: str, sender_email: str, message: str):
```

```
    msg = EmailMessage()
```

```
    msg.set_content(message)
```

```
    msg["Subject"] = "" # Ignored for SMS
```

```
    msg["From"] = sender_email
```

```

msg["To"] = to_address

# Replace with your SMTP settings (Gmail, etc.)
smtp_server = "smtp.gmail.com"
smtp_port = 587
smtp_user = "your_email@gmail.com"
smtp_pass = "your_app_password" # App password or SMTP token

try:
    with smtplib.SMTP(smtp_server, smtp_port) as server:
        server.starttls()
        server.login(smtp_user, smtp_pass)
        server.send_message(msg)
        print(f"Email-to-SMS sent to {to_address} from {sender_email}")
except Exception as e:
    print(f"Error: {e}")

if __name__ == "__main__":
    parser = argparse.ArgumentParser(description="Send a spoofed SMS via Email-to-SMS gateway")
    parser.add_argument("--to", required=True, help="Carrier SMS gateway address (e.g. 1234567890@vtext.com)")
    parser.add_argument("--from", dest="from_email", required=True, help="Spoofed email sender (e.g. test@spoofed.com)")
    parser.add_argument("--message", required=True, help="Message to send")

    args = parser.parse_args()
    send_sms_via_email_gateway(args.to, args.from_email, args.message)

```

python spoof_sms_twilio.py --to +1234567890 --from "TestLab" --message "This is a test"

This is my first script so any constructive criticism or advice is greatly appreciated! Also posting here incase someone wants to fumble around with it for some practice.

DramaKing - August 23, 2025, 4:52 am

You have got to be kidding that Twilio allows Caller ID spoofing.

LawrenceIII - August 23, 2025, 10:56 am

Yeah I had dug around a bit, but unfortunately you can't spoof SMS; I mean you probably could somehow but I don't have anywhere near that amount of experience or knowledge to do something like that.

At least not with Twilio.