Send Message using Twilio

we will connect to a text message transmission service and send a text message from our Raspberry Pi to our phone.

Twilio - Communication APIs for SMS, Voice, Video and Authentication

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🌀 https://www.twilio.com/


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API Credentials

LIVE Credentials   Learn about REST API Credentials ↗

ACCOUNT SID
Used to exercise the REST API

AUTH TOKEN
●●●●●●●●●●●●●●●●●●●●●●●●●●
Request a Secondary Token

Keep this somewhere safe and secure

TEST Credentials   Learn about Test Credentials ↗

TEST ACCOUNT SID
Used to exercise the REST API

TEST AUTHTOKEN
●●●●●●●●●●●●●●●●●●●●●●●●●

Keep this somewhere safe and secure

```
pip3 install twilio
```

In your Twilio account, click on Settings | General, and scroll down to API Credentials or in your Dashboard

vi message.py

```
# python code for sending message
from twilio.rest import Client
account_sid = '<<your account_sid>>'
auth_token = '<<your auth_token>>'
client = Client(account_sid, auth_token)
message = client.messages.create(
                                 body='Twilio says hello!',
                                 from_='<<your Twilio number>>',
                                 to='<<your cell phone number>>'
                                 )
print(message.sid)
```

python message.py

After succesfull sending we will get message like this: