Team ID	PNT2022TMID44114
Project Name	Smart solution for Railways.

RAISE QUERIES

import smtplib, ssl

from email.mime.text import MIMEText

from email.mime.multipart import MIMEMultipart

sender_email = " HYPERLINK

"mailto:my@gmail.com"m

HYPERLINK

"mailto:y@gmail.com"y@gmail.c

om HYPERLINK

"mailto:y@gmail.com""

receiver_email = " HYPERLINK

"mailto:your@gmail.com"your@

gmail.com HYPERLINK

"mailto:your@gmail.com""

password = input("Type your password and press enter:")

message =

MIMEMultipart("alternative")

message["Subject"] = "multipart

test" message["From"] =

sender_email message["To"] =

receiver_email

```
# Create the plain-text and HTML version of your

messagetext = """\
Hi,
How are you?
Real Python has many great
tutorials:www.realpython.com
HYPERLINK
"http://www.realpython.com/"
"""
html = """\
<html>
  <body>
    <p>Hi,<br>
      How are you?<br>
      <a href=" HYPERLINK
      "http://www.realpython.com/"http://www.realpyt
      hon.com HYPERLINK
      "http://www.realpython.com/"">Real
      Python</a>has many great tutorials.

    </p>
  </body>
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Turn these into plain/html MIMEText

objectspart1 = MIMEText(text, "plain")

part2 = MIMEText(html, "html")

Add HTML/plain-text parts to MIMEMultipart

message# The email client will try to render the

last part first message.attach(part1)

message.attach(part2)

Create secure connection with server and

send emailcontext =

ssl.create_default_context()

with smtplib.SMTP_SSL("smtp.gmail.com", 465, context=context) as

  server:server.login(sender_email, password)

  server.sendmail(

    sender_email, receiver_email, message.as_string()

)