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| import smtplib |
|  |  | from email.mime.multipart import MIMEMultipart |
|  |  | from email.mime.text import MIMEText |
|  |  | from email.mime.base import MIMEBase |
|  |  | from email import encoders |
|  |  |  |
|  |  | class email: |
|  |  | def emailSend(self,name,path,temp,motion,fire): |
|  |  | fromaddr = "From Email Address" |
|  |  | toaddr = "To Email Address" |
|  |  | msg = MIMEMultipart() |
|  |  |  |
|  |  | msg['From'] = fromaddr |
|  |  | msg['To'] = toaddr |
|  |  | msg['Subject'] = "Subject Of Email" |
|  |  |  |
|  |  | body = "Body Of Email" |
|  |  |  |
|  |  | msg.attach(MIMEText(body, 'plain')) |
|  |  |  |
|  |  | filename = name |
|  |  | path = path |
|  |  | attachment = open(path , "rb") |
|  |  |  |
|  |  | part = MIMEBase('application', 'octet-stream') |
|  |  | part.set\_payload((attachment).read()) |
|  |  | encoders.encode\_base64(part) |
|  |  | part.add\_header('Content-Disposition', "attachment; filename= %s" % filename) |
|  |  |  |
|  |  | msg.attach(part) |
|  |  |  |
|  |  | server = smtplib.SMTP('smtp.gmail.com', 587) |
|  |  | server.starttls() |
|  |  | server.login(fromaddr, "From Email Password") |
|  |  | text = msg.as\_string() |
|  |  | server.sendmail(fromaddr, toaddr, text) |
|  |  | server.quit()  print("Mail Send") |
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