```
from tkinter import *

from tkinter import ttk

from ttkthemes import themed_tk

import tkinter as tk

import smtplib

from email.message import EmailMessage


mainwin = Tk()

mainwin.title("WELCOME TO CHANDIGARH UNIVERSITY")

mainwin.configure(bg='white')


v_address = tk.StringVar(mainwin)
```

```python
v_subject = tk.StringVar(mainwin)


def email_content():

    message = txt_message.get("1.0", "end-1c")

    address = v_address.get()

    subject = v_subject.get()

    email = EmailMessage()

    email['from'] = 'VISHAL CHOUHAN'

    email['to'] = address

    email['subject'] = subject

    email.set_content = message

    send_mail(email)



def send_mail(emai):

    with smtplib.SMTP(host='smtp.gmail.com', port=587) as smtp:

        smtp.ehlo()

        smtp.starttls()

        smtp.login('uic.18mca8017@gmail.com', 'vishal_543')

        smtp.send_message(emai)



# staring of heading
heading = ttk.Label(mainwin, text="E-Mail App", font='arial 18 bold')
```

```python
heading.config(foreground='RED', background='white')

heading.place(x=320, y=30)

ttk.Separator(mainwin).place(y=101, relwidth=1)

# start of label and input types widgets

lbl_name = ttk.Label(mainwin, text="To: ",font='arial 14 bold').place(x=190, y=118)

txt_address = ttk.Entry(mainwin, textvariable=v_address, width=80).place(x=250, y=120)

lbl_subject = ttk.Label(mainwin, text="Subject: ", font='arial 14 bold').place(x=140, y=150)

txt_subject = ttk.Entry(mainwin, textvariable=v_subject,width=80).place(x=250, y=150)

lbl_message = ttk.Label(mainwin, text="Message: ", font='arial 14 bold').place(x=140, y=200)

txt_message = Text(mainwin, width=60, height=10)

txt_message.insert("end", "")

txt_message.place(x=250, y=200)
```
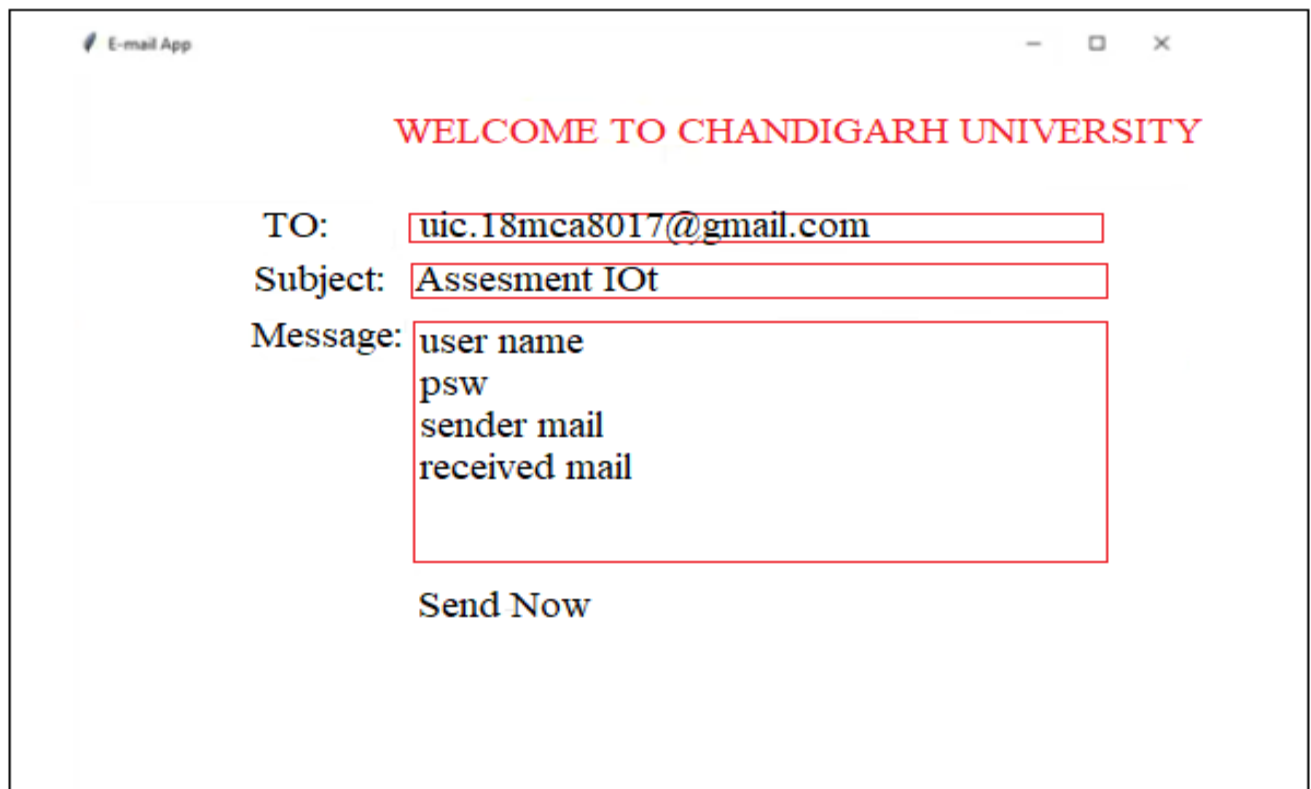
```
send_btn = ttk.Button(mainwin, text=' Send Now ', command=email_content ).place(x=250, y=400)


mainwin.geometry('800x800')

mainwin.mainloop()
```

OUTPUT:

Database connectivity output: