

```
print("Gautam")
```

Gautam

```
import random
import smtplib
```

```
otp=''.join([str(random.randint(0,9))for i in range(4)])
```

'8517'

```
server = smtplib.SMTP('Smtplib.gmail.com',587)
server.starttls()
server.login('gk4137061@gmail.com','msnumzldhcgihwoo')
otp=''.join([str(random.randint(0,9))for i in range(4)])
msg = 'Hello,Your OTP is' +str(otp)
server.sendmail('gk4137061@gmail.com','rr3273955@gmail.com',msg)
server.quit()
```

(221,

b'2.0.0 closing connection d2e1a72fcca58-73dbf6a2dbesm9904976b3a.0 - gsmtplib')