

# SOURCE CODE

```
import smtplib
import speech_recognition as sr
import pyttsx3
from email.message import EmailMessage

listener = sr.Recognizer()
engine = pyttsx3.init()

def talk(text):
    engine.say(text)
    engine.runAndWait()

def get_info():
    try:
        with sr.Microphone() as source:
            print('listening...')
            voice = listener.listen(source)
            info = listener.recognize_google(voice)
            print(info)
            return info.lower()
    except:
        pass
```

```
def send_email(receiver, subject, message):  
    server = smtplib.SMTP('smtp.gmail.com', 587)  
    server.starttls()  
    server.login('projectblind111@gmail.com', 'Project@1,')  
    email = EmailMessage()  
    email['From'] = 'projectblind111@gmail.com'  
    email ['To'] = receiver  
    email['Subject'] = subject  
    email.set_content(message)  
    server.send_message(email)
```

```
email_list = {  
    'good': 'aganglas11@gmail.com',  
    'better': 'amishaganglas@gmail.com',  
    'best': 'aganglas1108@gmail.com',  
}
```

```
def get_email_info():  
    talk('to whom you want to send email')  
    name = get_info()  
    receiver = email_list[name]  
    print(receiver)  
    talk('what is the subject of your mail?')
```

```
subject = get_info()
talk('tell me the content of your mail')
message = get_info()
send_email(receiver, subject, message)
talk('Your email has been sent')
talk('Do you want to send more email?')
send_more = get_info()
if 'yes' in send_more:
    get_email_info()
```

```
get_email_info()
```