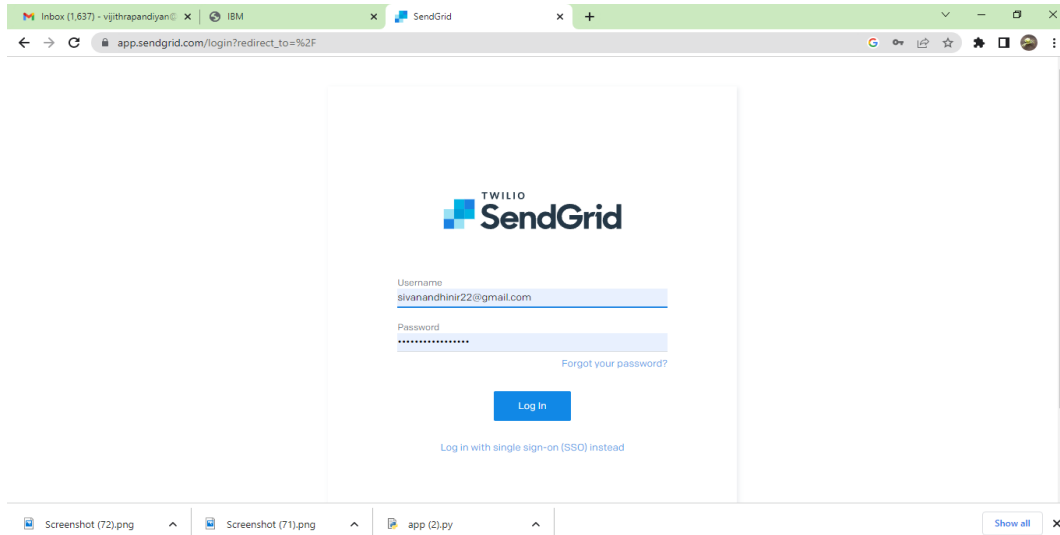
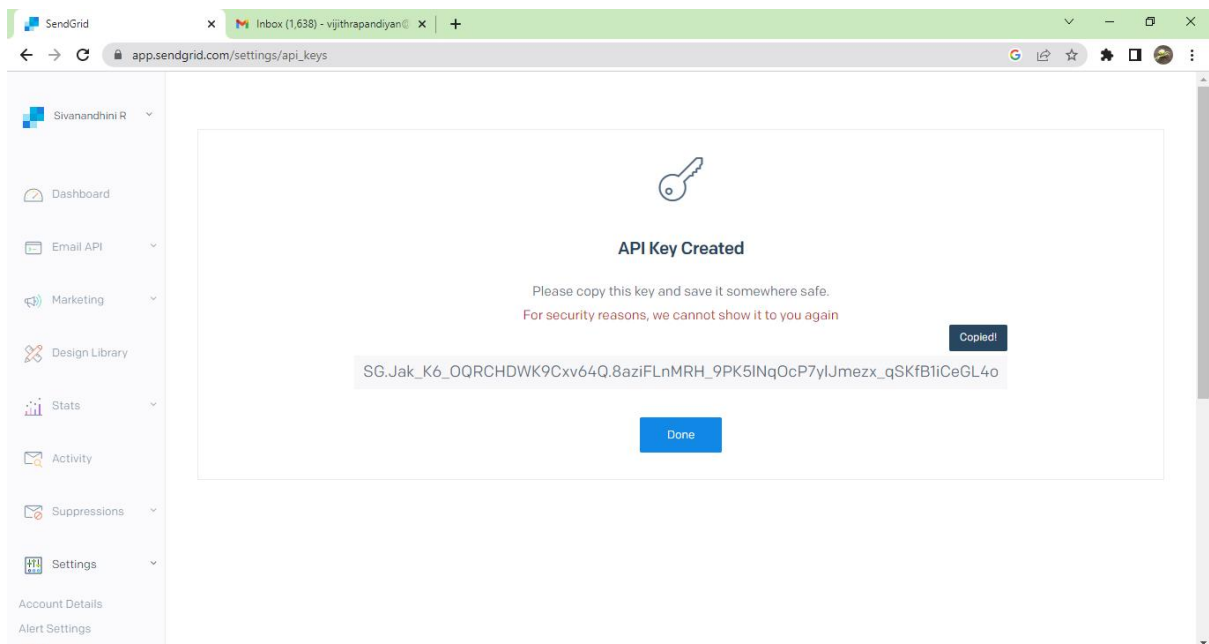


## SendGrid :

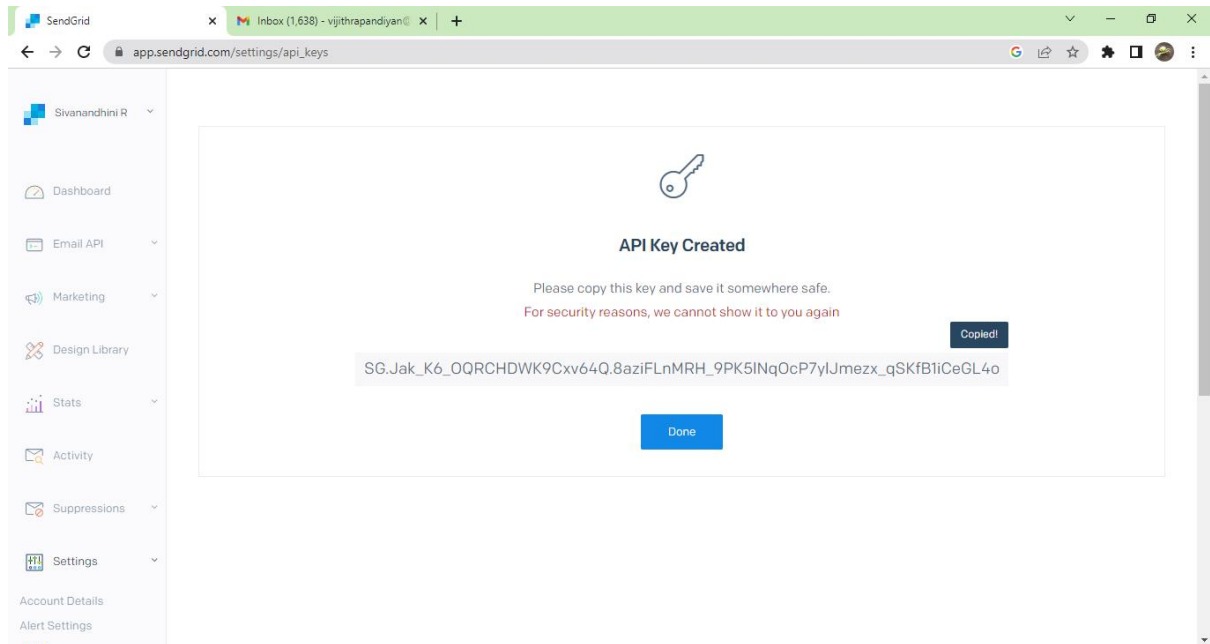
Step 1 : Login to the sendgrid account which is created.



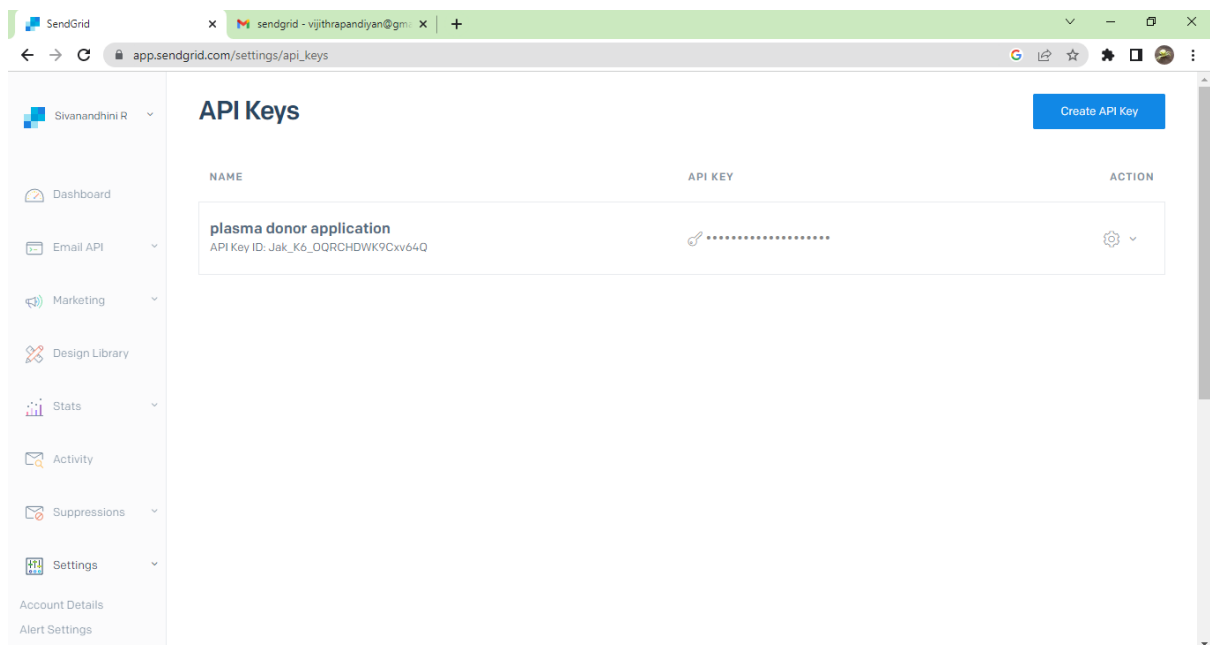
Step 2: Goto the settings and click API key



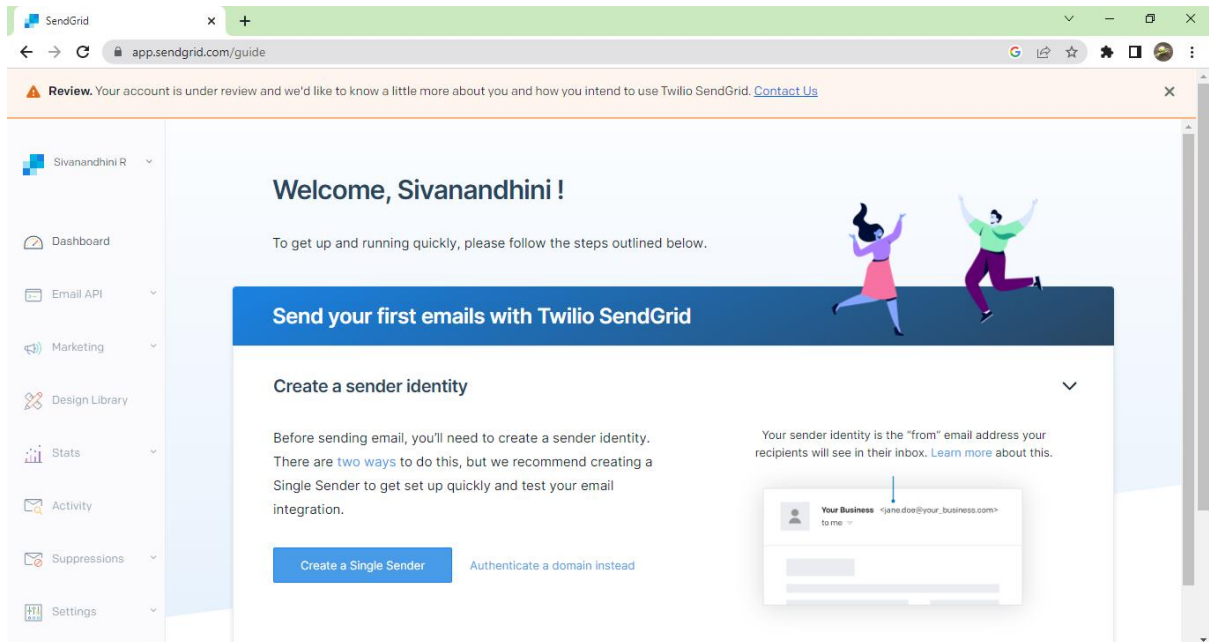
Step 3 : Create the API key and copy it



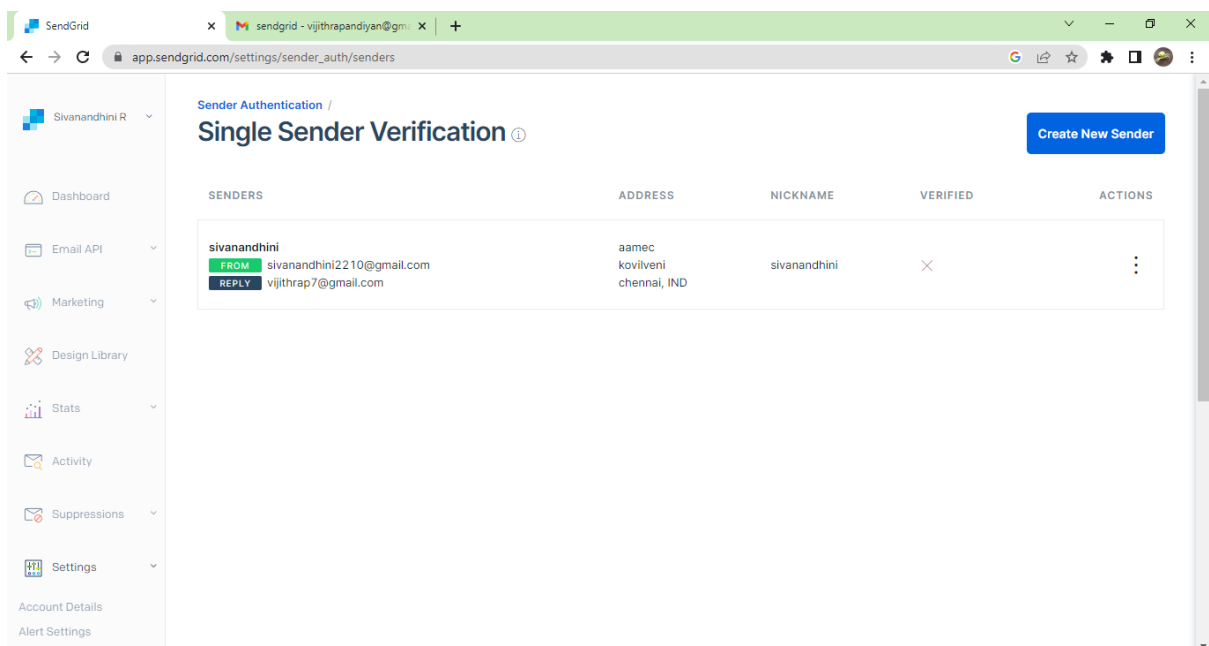
Step 4 : once you created press done



## Step 5: Create single sender and fill the requirements



## Step 6: put the sender and receiver email



**Sendemail.py :**

```

import smtplib
import sendgrid
import os

from sendgrid.helpers.mail import Mail, Email, To, Content

SUBJECT = "Interview Call"

s = smtplib.SMTP('smtp.gmail.com', 587)

def sendmail(TEXT,email):

    print("sorry we cant process your candidature")

    s = smtplib.SMTP('smtp.gmail.com', 587)

    s.starttls()

    s.login("il.pradeepthi@gmail.com", "oms@1Ram")

    message = 'Subject: {} \n\n {}'.format(SUBJECT, TEXT)

    s.sendmail("il.pradeepthi@gmail.com", email, message)

    s.quit()

def sendgridmail(user,TEXT):
sg=sendgrid.SendGridAPIClient('SG.Jak_K6_OQRCHDWK9Cxv64Q.8aziFLnMRH_9PK5lNqOcP7ylJmez_xSKfB1iCeGL4o')

    from_email = Email("sivanandhini2210@gmail.com") # Change to your verified sender

    to_email = To("vijithrap7@gmail.com") # Change to your recipient

    subject = "Sending with SendGrid is Fun"

    content = Content("text/plain",TEXT)

    mail = Mail(from_email, to_email, subject, content)

    # Get a JSON-ready representation of the Mail object

    mail_json = mail.get()

    # Send an HTTP POST request to /mail/send

    response = sg.client.mail.send.post(request_body=mail_json)

    print(response.status_code)

    print(response.headers)

```

## Output :

