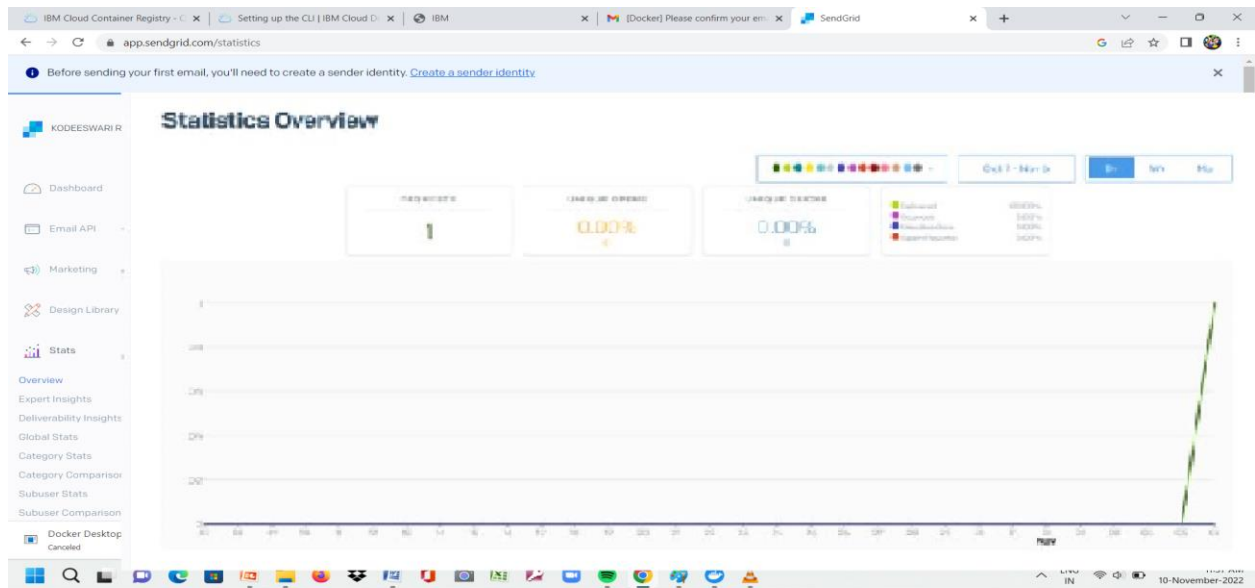


SENDGRID INTEGRATION WITH APPLICATION

Team Id	PNT2022TMID48287
Project Name	Containment Zone Alerting Application



The screenshot shows a Visual Studio Code editor window with a file named 'app.py'. The code is a Python script that uses the SendGrid API to send an email. The script includes the following code:

```
1 import sendgrid
2 from os
3 from sendgrid.helpers.mail import Mail, Email, To, Content
4
5 sg = sendgrid.SendGridAPIClient()
6 from_email = Email("r.c.kodeeswaril100@gmail.com")
7 to_email = To("diyasowmiya@gmail.com")
8 subject = "sending with sendgrid is Fun"
9 content = Content("text/plain", "and easy to do anywhere, even with python")
10 mail = Mail(from_email, to_email, subject, content)
11
12 mail_json = mail.get()
13
14 response = sg.Client.mail.send.post(request_body = mail_json)
15 print(response.status_code)
16 print(response.headers)
```

Below the code editor, there is a terminal window showing the output of the script. The terminal displays the Windows PowerShell prompt and the command 'PS C:\Users\rckod>'.

