## Sprint - 4

Date	14 NOV 2022
Team ID	PNT2022TMID26520
Project Name	Inventory Management System for Retailers

## **Sendgrid integration code:**

```
X 🌣 config.ini
                                               addproducts.html
                                                                    dashboard.html
                                                                                        update.html
                                                                                                         😈 register.html
                                                                                                                          😈 login.html
app.py
🥏 app.py > 🛇 sendMail
      def sendMail(API,from_email,to_email,subject,html_content):
       if API!=None and from_email!=None and len(to_email)>0:
           message=Mail(from_email,to_email,subject,html_content)
             sg = SendGridAPIClient(API)
            response = sg.send(message)
             print(response.status_code)
            print(response.body)
            print(response.headers)
         print(e)
```

**Console output:** 

```
asettings.get("APIKEY",None)

from email=settings.get("APIKEY",None)

from email=settings.get("FROW",None)

from email=settings.get("TO","")

As anishort="ctock wordstard"

C:\Users\rragh\Downloads\IBM-Project-4594-1658735545-main\IBM-Project-4594-1658735545-main\Project Development Phase\Sprint-2\code>python -m flask run

cibm db.IBM DBConnection object at 0x0000001EAI576DXB0>

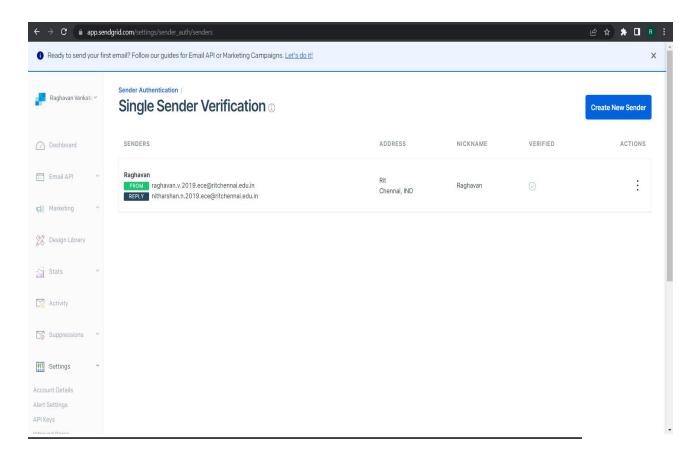
SG.3imArgerShatFBLFF-GM.FjgEX getIVKE9mXMNx0x7KY930F9Yx0xKG-1ASuMY8

Access-Control-Allow-Methods: POST

Access-Control-Allow-Methods

Access-Control-Al
```

## **Sendgrid integration:**



## **Mail Alert Received:**

