SENGRID INTEGRATION WITH PYTHON CODE

Date	17 November 2022
Team ID	PNT2022TMID01420
Project name	Smart fashion recommender application
Maximum Marks	4 Marks

Integrating sendgrid service
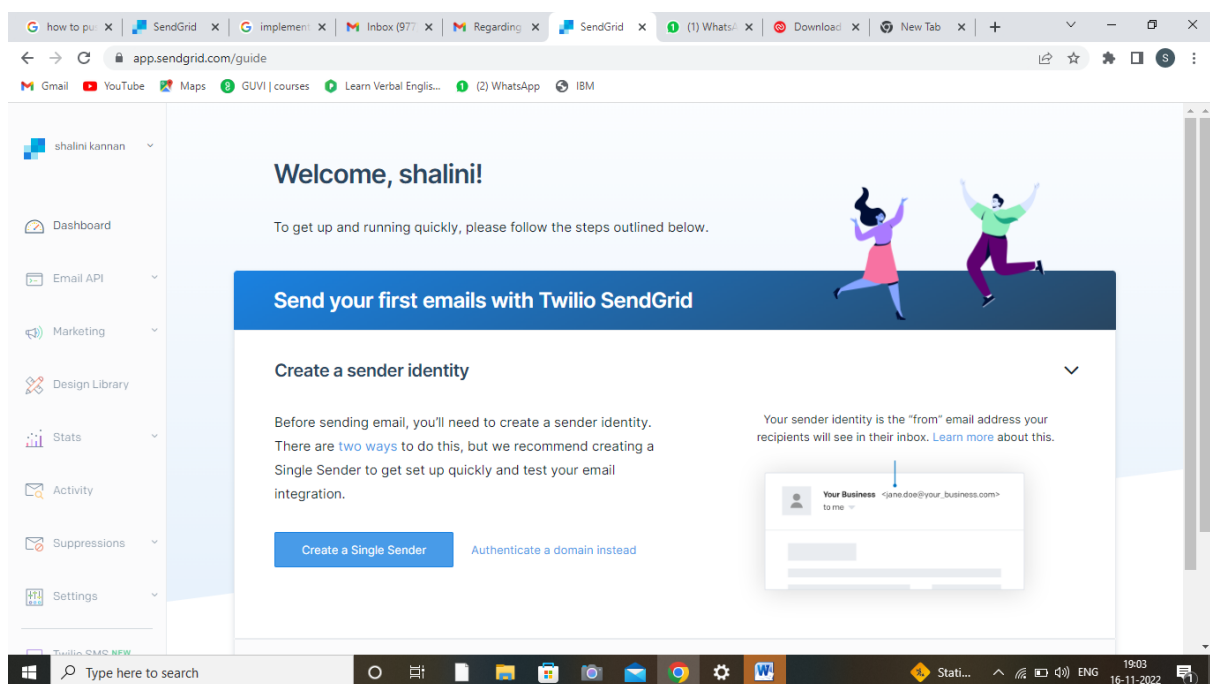
```python
from flask_mail import Mail, Message

app = Flask(__name__ )
mail = Mail(app) # instantiate the mail class
# configuration of mail
app.config['MAIL_SERVER']='smtp.gmail.com'
app.config['MAIL_PORT'] = 465
app.config['MAIL_USERNAME'] = 'yourId@gmail.com'
app.config['MAIL_PASSWORD'] = '*****'
app.config['MAIL_USE_TLS'] = False
app.config['MAIL_USE_SSL'] = True
mail = Mail(app)
# message object mapped to a particular
URLError ;'/'
@app.route("/")
def index():
    msg =Message('Hello',
                 sender ='yourId@gmail.com',
                 recipients = ['receiver'sid@gmail.com']
                 )
    msg.body = 'Hello Flask message sent from Flask-Mail'
    mail.send(msg)
    return 'Sent'
if '__name__' == '_main_':
    app.run(debug = True)
```


Sender Verified

Congratulations! Your sender identity has been successfully verified.

Return to Single Sender Verification