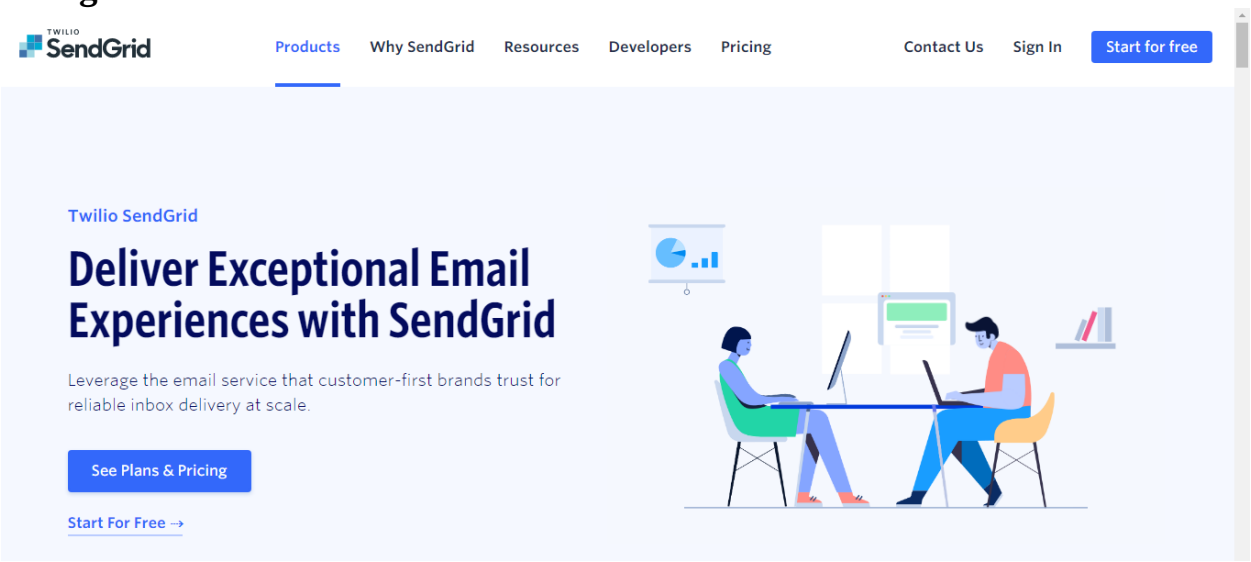
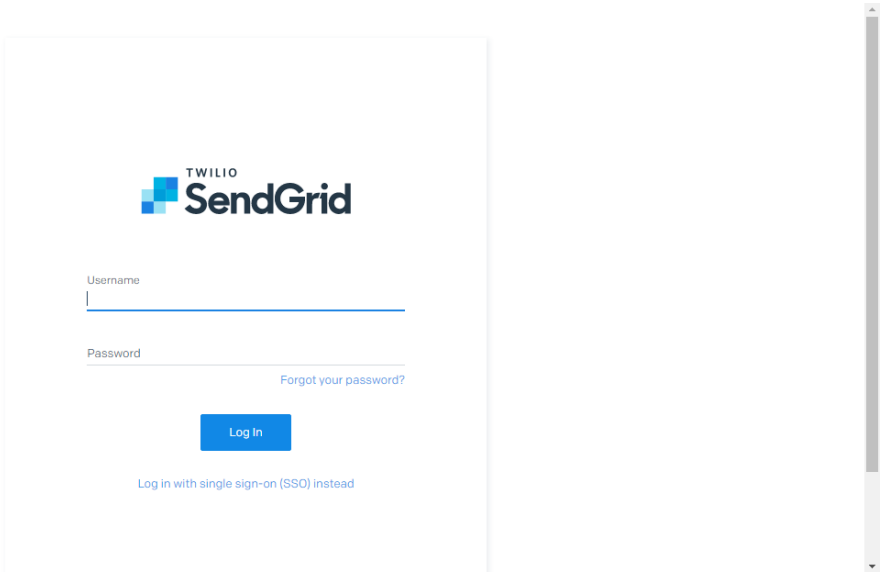
INTEGRATING SENDGRID SERVICE

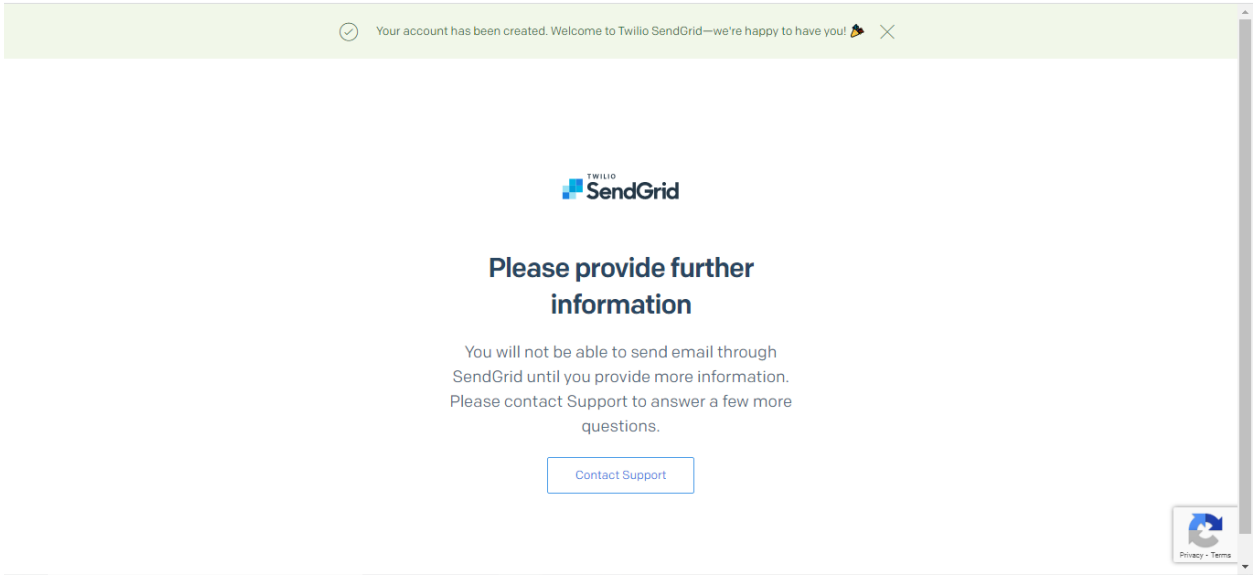
Date	19-11-2022
Team ID	PNT2022TMID46339
Project Name	Smart Fashion Recommender Application

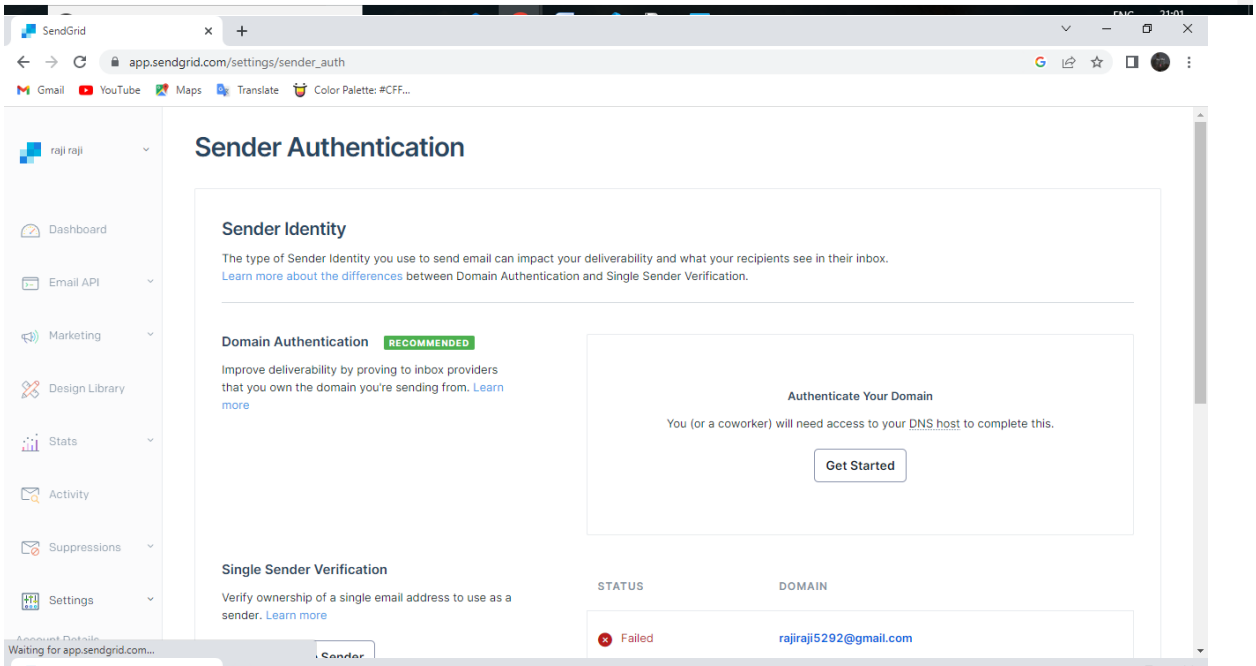
SENDGRID INTEGRATION WITH PYTHON CODE:

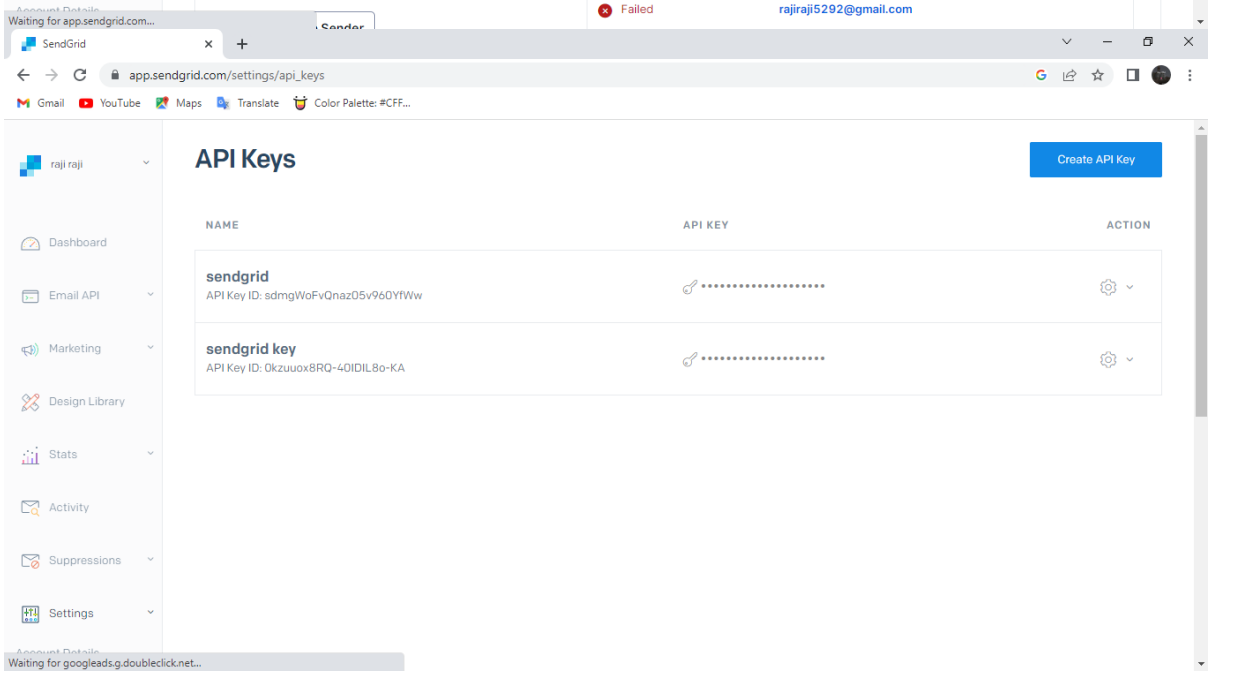
Sendgrid :






Your account has been created. Welcome to Twilio SendGrid—we're happy to have you!
TWILIO SendGrid
Please provide further information
You will not be able to send email through SendGrid until you provide more information. Please contact Support to answer a few more questions.
Contact Support


SendGrid
app.sendgrid.com/settings/sender_auth
Gmail YouTube Maps Translate Color Palette: #CFF...
raji raji
Dashboard
Email API
Marketing
Design Library
Stats
Activity
Suppressions
Settings
Sender Authentication
Sender Identity
The type of Sender Identity you use to send email can impact your deliverability and what your recipients see in their inbox.
Learn more about the differences between Domain Authentication and Single Sender Verification.
Domain Authentication RECOMMENDED
Improve deliverability by proving to inbox providers that you own the domain you're sending from. Learn more
Authenticate Your Domain
You (or a coworker) will need access to your DNS host to complete this.
Get Started
Single Sender Verification
Verify ownership of a single email address to use as a sender. Learn more
STATUS
DOMAIN
Failed
rajiraji5292@gmail.com
Waiting for app.sendgrid.com...


SendGrid
app.sendgrid.com/settings/api_keys
Gmail YouTube Maps Translate Color Palette: #CFF...
raji raji
Dashboard
Email API
Marketing
Design Library
Stats
Activity
Suppressions
Settings
API Keys
Create API Key
NAME
API KEY
ACTION
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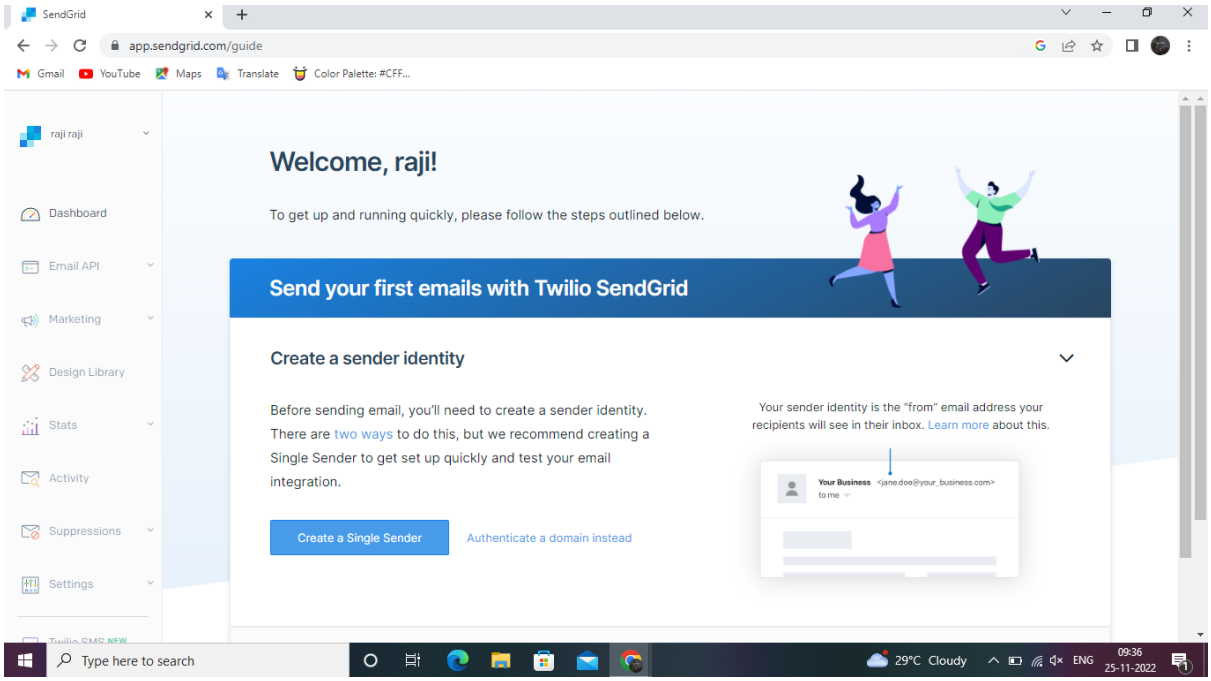


```python
import os
from sendgrid.helpers.mail import *

sg = sendgrid.SendGridAPIClient(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
)
from_email = Email("820119104011@gmail.com")
to_email = To("pktudhaya13@gmail.com.com")
subject = "Sending with SendGrid is Fun"
content = Content("text/plain", "and easy to do anywhere, even with Python")
mail = Mail(from_email, to_email, subject, content)
response = sg.client.mail.send.post(request_body=mail.get())
print(response.status_code)
print(response.body)
print(response.headers)
```

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