

INTEGRATING SENDGRID SERVICE

Sendgrid Integration with python Code

Team ID	PNT2022TMID33615
Project Name	Project – Skills/job Recommender application

The screenshot shows the Twilio console interface. At the top, there's a navigation bar with 'Console', 'My first Twilio account', a trial status 'Trial: \$15.50 Upgrade', a search bar, and links for 'Account', 'Billing', and a user profile 'Sivaganesh'. The left sidebar has a 'Develop' tab selected, with a list of services: Phone Numbers, Verify, Studio, Functions and Assets, Messaging, and Video. Below this is 'Explore Products' and 'Docs and Support'. The main content area shows a progress bar with five steps: 1. Create a Verify Service, 2. Send your first OTP, 3. See an app demo (current step), 4. Follow the tutorial, and 5. Scale your application. Under 'Step 3. See a one-time-password app demo', there's a description of the no-code launch demo, a 'Try a no-code demo' button, a link for 'Not able to launch the app?', and a 'See a blog post tutorial' link. A video player shows a 'TWILIO VERIFY QUICKSTART' video. At the bottom, there are 'Back' and 'Next' buttons, and sections for 'Account Info' and 'Helpful links'.

```
sample.py / ...
1  from twilio.rest import Client
2
3  account_sid = "AC746f18e31ece61c0d70d3e28a82b877e"
4
5  auth_token = "vcYD34CrCrX7TIE"
6
7  client = Client(account_sid, auth_token)
8
9  message = client.messages.create(
10      to="+15558675309",
11      from_="+15017250604",
12      body="Hello from Python!")
13
14  print(message.sid)
15
```