Sendgrid Integration with python:

from flask import Flask, render_template, url_for, request import ibm_db

import sendgrid

from sendgrid.helpers.mail import Mail, Email, To, Content

SENDGRID_API_KEY = "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" # sendgrid

conn = ibm_db.connect(

"DATABASE=bludb;HOSTNAME=54a2f15b-5c0f-46df-8954-7e38e612c2bd.c1ogj3sd0tgtu0lqde00.databases.appdomain.cloud;PORT=32733;SECURITY=SSL;SSLS erverCertificate=DigiCertGlobalRootCA.crt;UID=wqq31800;PWD=tOlYo6K1IKAc0XhU",

", ")

print(conn)

app = Flask(__name__)

app.secret_key = "\xfd{H\xe5<\x95\xf9\xe3\x96.5\xd1\x01O<!\xd5\xa2\xa0\x9fR"

sendgrid

def send_mail(email):

sg = sendgrid.SendGridAPIClient(SENDGRID_API_KEY)

from_email = Email("Ram@gmail.com") # Change to your verified sender

to_email = To(email) # Change to your recipient

subject = "Nutrition is a basic human need and a prerequisite for healthy life"

content = Content("text/plain",

"Thank you for creating an account on our platform. Now you can utilise our platform "

"to maintain a healthier life.")

mail = Mail(from_email, to_email, subject, content)

