```
! pip install stripe
Requirement already satisfied: stripe in c:\users\khura\anaconda3\lib\site-packages (11.5.0)
Requirement already satisfied: requests>=2.20 in c:\users\khura\anaconda3\lib\site-packages
Requirement already satisfied: typing-extensions>=4.5.0 in c:\users\khura\anaconda3\lib\site
Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\khura\anaconda3\lib\site
Requirement already satisfied: idna<4,>=2.5 in c:\users\khura\anaconda3\lib\site-packages (f:
Requirement already satisfied: urllib3<3,>=1.21.1 in c:\users\khura\anaconda3\lib\site-packa
Requirement already satisfied: certifi>=2017.4.17 in c:\users\khura\anaconda3\lib\site-packa
import os
import stripe
app = Flask(__name__)
app.secret_key = 'your_flask_secret_key'
# Stripe configuration
stripe.api_key = os.getenv('STRIPE_SECRET_KEY') # Load from environment variables
stripe_publishable_key = os.getenv('STRIPE_PUBLISHABLE_KEY')
NameError: name 'Flask' is not defined
NameError
                                          Traceback (most recent call last)
Cell In[3], line 4
      1 import os
      2 import stripe
----> 4 app = Flask(__name__)
      5 app.secret_key = 'your_flask_secret_key'
      7 # Stripe configuration
NameError: name 'Flask' is not defined
from flask import jsonify
@app.route('/create-checkout-session', methods=['POST'])
def create_checkout_session():
    try:
        checkout_session = stripe.checkout.Session.create(
            payment_method_types=['card'],
            line_items=[{
```

'price\_data': {

'currency': 'usd',