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Integrating Stripe for Payment Processing

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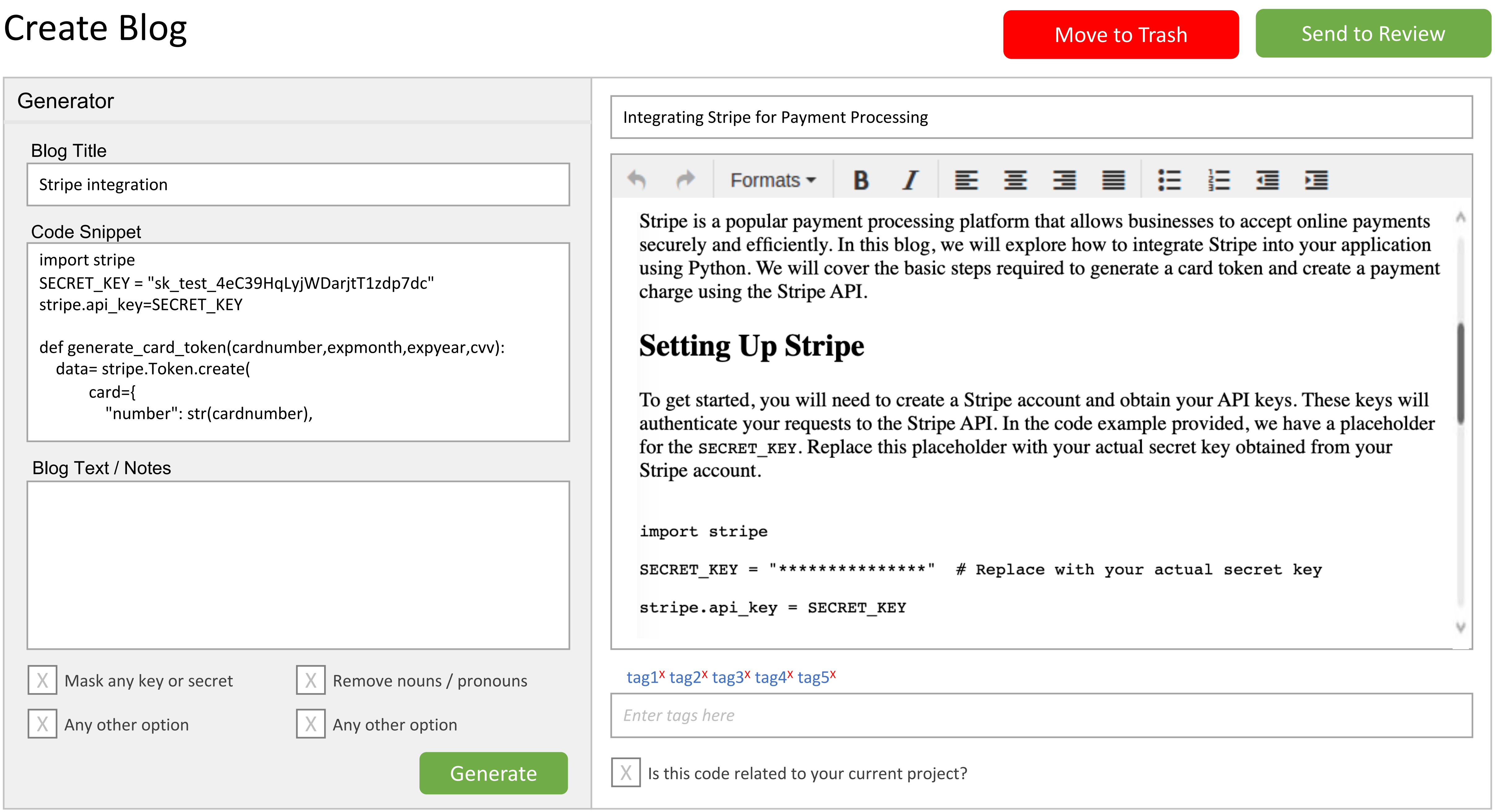

Create Blog

Generator

Blog Title

Stripe integration

Code Snippet

```
import stripe
SECRET_KEY = "sk_test_4eC39HqLyjWDarjtT1zdp7dc"
stripe.api_key=SECRET_KEY

def generate_card_token(cardnumber,expmonth,expyear,cvv):
    data= stripe.Token.create(
            card={
                "number": str(cardnumber),
```

Blog Text / Notes

☒ Mask any key or secret

☒ Remove nouns / pronouns

☒ Any other option

☒ Any other option

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Setting Up Stripe

To get started, you will need to create a Stripe account and obtain your API keys. These keys will authenticate your requests to the Stripe API. In the code example provided, we have a placeholder for the `SECRET_KEY`. Replace this placeholder with your actual secret key obtained from your Stripe account.

```
import stripe

SECRET_KEY = "***************"  # Replace with your actual secret key

stripe.api_key = SECRET_KEY
```

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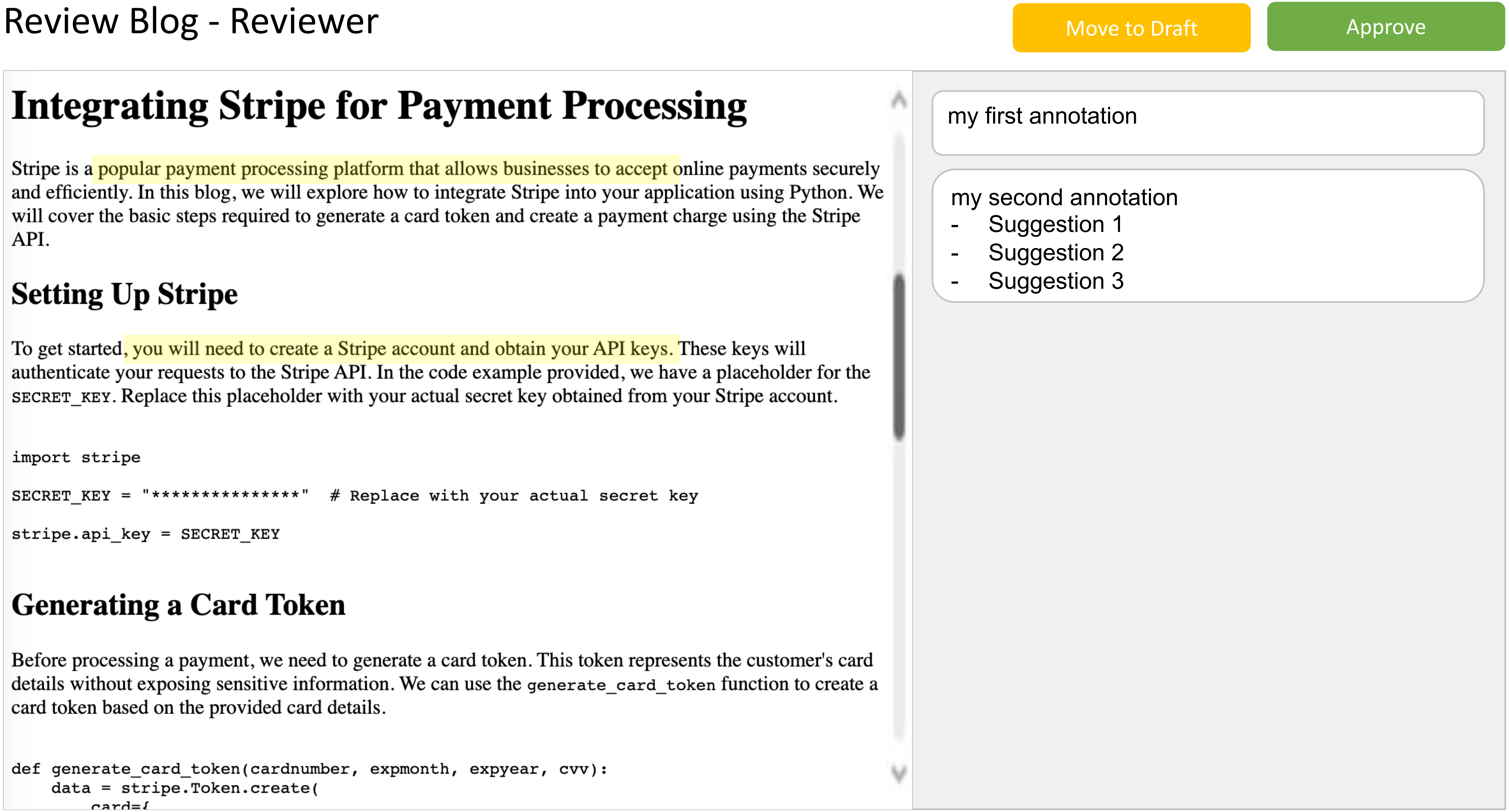

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Generating a Card Token

Before processing a payment, we need to generate a card token. This token represents the customer's card details without exposing sensitive information. We can use the `generate_card_token` function to create a card token based on the provided card details.

```
def generate_card_token(cardnumber, expmonth, expyear, cvv):
    data = stripe.Token.create(
        card={
```

my first annotation

my second annotation
- Suggestion 1
- Suggestion 2
- Suggestion 3

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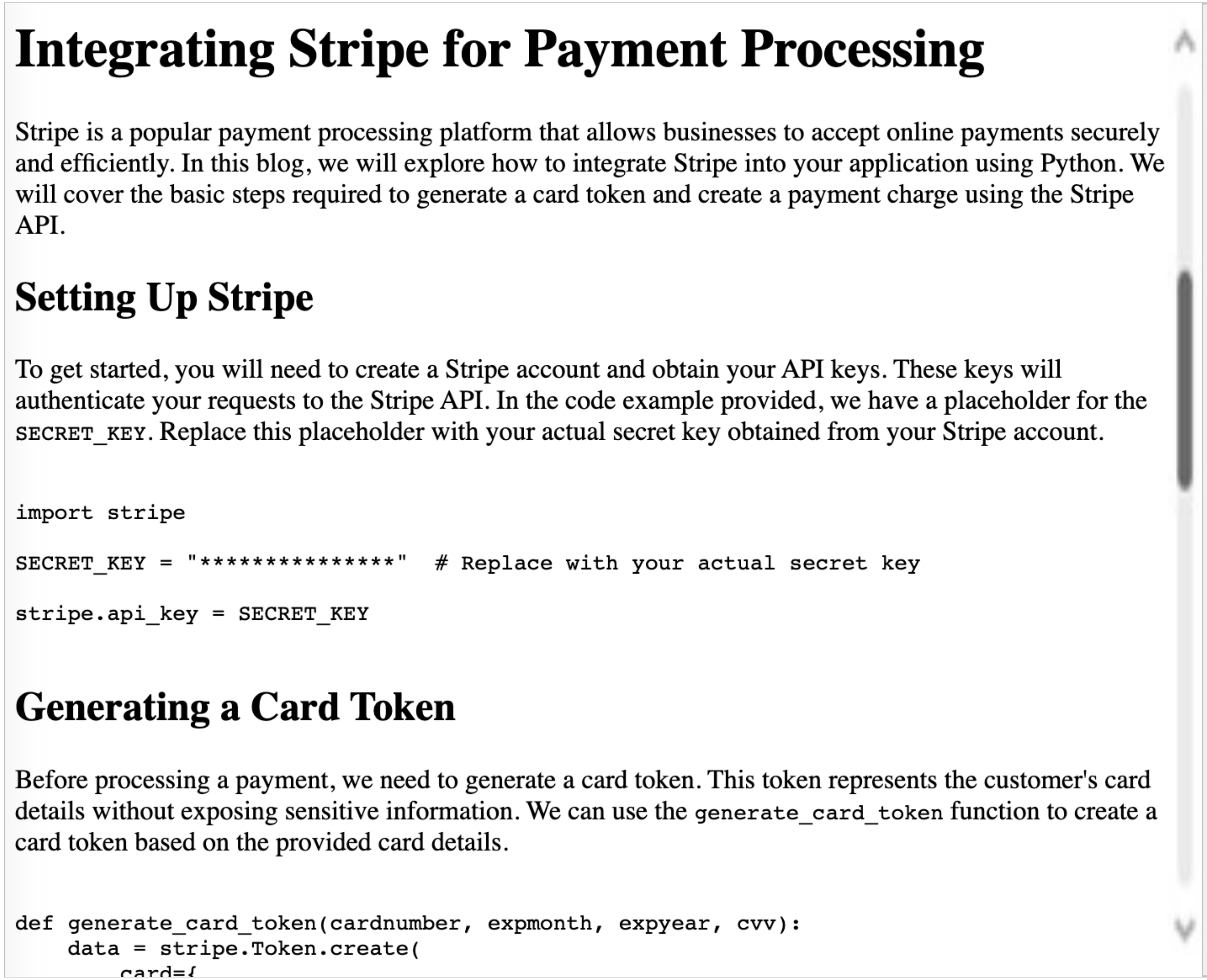

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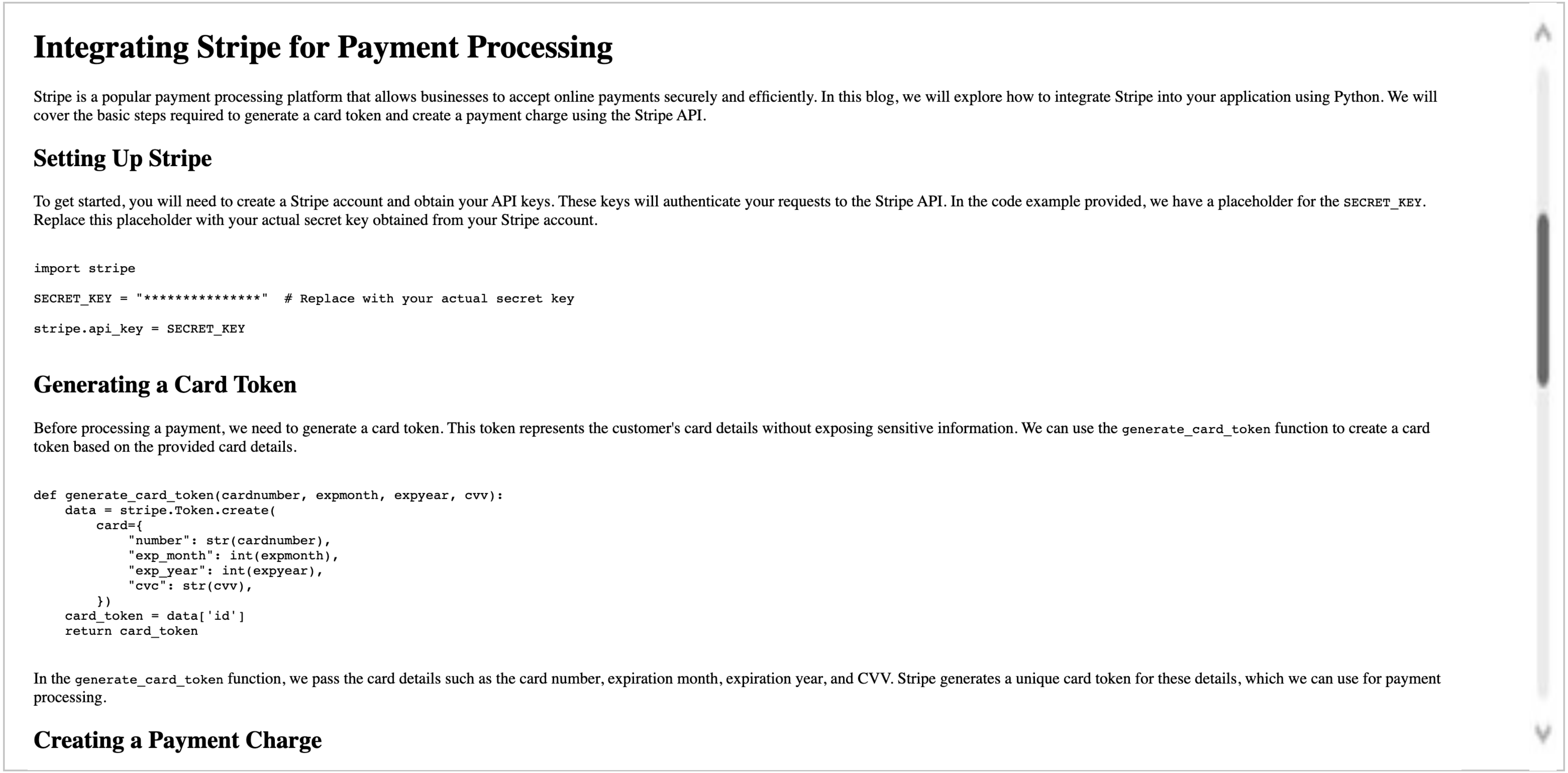

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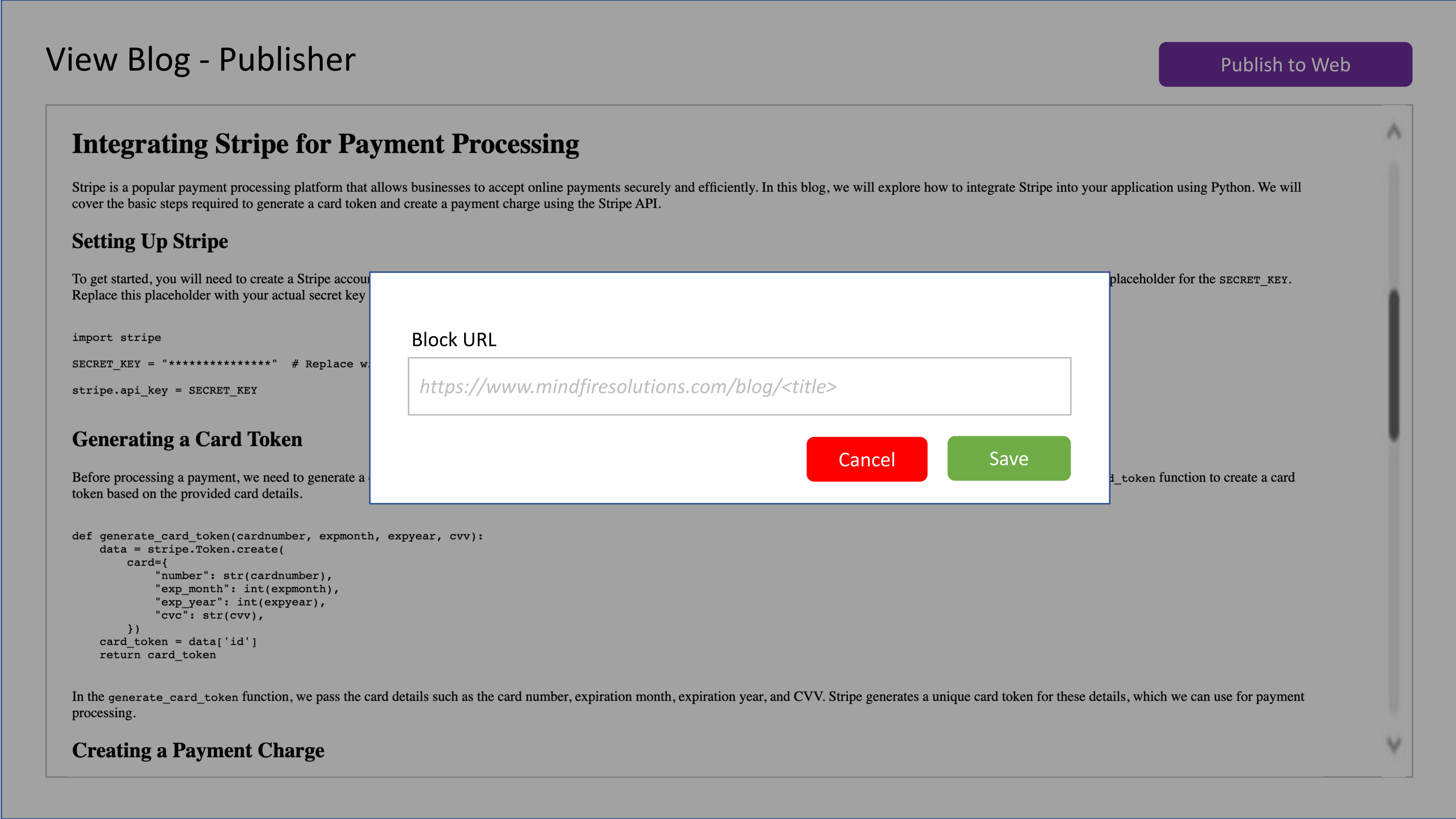
            "exp_month": int(expmonth),
            "exp_year": int(expyear),
            "cvc": str(cvv),
        })
    card_token = data['id']
    return card_token
```

In the `generate_card_token` function, we pass the card details such as the card number, expiration month, expiration year, and CVV. Stripe generates a unique card token for these details, which we can use for payment processing.

Creating a Payment Charge



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Creating a Payment Charge

References

- ChatGPT – Generate Blog Content
- Markdown Editor or WYSIWYG Editor [TBD]
- JavaScript Annotator (http://annotatorjs.org/)
- OpenSearch or Elastic Search or Apache Solr [TBD]