Hello there! I'd be more than happy to help you create a dice bot with Flask functionality. Flask is a fantastic web framework for Python, and we can leverage it to build our bot.

First, let's start by setting up our Flask application. We'll need to install Flask if you haven't already done so. You can install it by running `pip install flask` in your terminal.

Now, let's create our Flask app in a file called `dice_bot.py`:

```python
from flask import Flask

app = Flask(__name__)

@app.route('/')
def home():
    return "Welcome to the Dice Bot!"

if __name__ == '__main__':
    app.run()
```

This code sets up a basic Flask app with a single route that returns a welcome message when you visit the root URL.

Next, let's add a route that simulates rolling a dice. We'll use the `random` module in Python to generate random numbers. We'll modify our `dice_bot.py` file like this:

```python
import random
from flask import Flask

app = Flask(__name__)

@app.route('/')
def home():
    return "Welcome to the Dice Bot!"

@app.route('/roll_dice')
def roll_dice():
    dice_result = random.randint(1, 6)
    return f"The dice rolled: {dice_result}"

if __name__ == '__main__':
    app.run()
```

Now, when you visit the URL `http://localhost:5000/roll_dice`, it will call the `roll_dice` function, which generates a random number between 1 and 6 (simulating a dice roll) and returns the result.

To run the Flask app, simply execute the `dice_bot.py` file in your terminal:

```
python dice_bot.py
```

You should see the Flask app running on `http://localhost:5000`. Visiting `http://localhost:5000` will display the welcome message, and

`http://localhost:5000/roll_dice` will simulate rolling a dice and display the result.

Feel free to expand upon this bot by adding more functionality or customizing it to fit your needs. If you have any specific requirements or questions, please let me know!