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from flask import Flask, render_template, request
from alpha_vantage.timeseries import TimeSeries
from datetime import datetime # Add this import
import pickle

app = Flask(__name__)
model = pickle.load(open("model.pkl", "rb"))

# Replace with your Alpha Vantage API key
api_key = '37BVK9F7KBNZ6HZ5'

def get_stock_price(date, symbol='AAPL'):
    ts = TimeSeries(key=api_key, output_format='pandas')
    date_str = date.strftime('%Y-%m-%d')
    data, _ = ts.get_daily(symbol=symbol, outputsize='full')
    if date_str in data.index:
        closing_price = data.loc[date_str]['4. close']
        return f"Closing price for {symbol} on {date_str}: {closing_price:.2f}"
    else:
        return f"No data available for {symbol} on {date_str}"

@app.route('/', methods=['GET', 'POST'])
def index():
    result = None
    if request.method == 'POST':
        year = int(request.form['year'])
        month = int(request.form['month'])
        day = int(request.form['day'])
        date = datetime(year, month, day)
        result = get_stock_price(date)
    return render_template('index.html', result=result)

if __name__ == '__main__':
    app.run(debug=True)

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