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from flask import Flask, request, jsonify
from flask_sqlalchemy import SQLAlchemy
app= Flask(__name__)
db = SQLAlchemy()
app.config['SQLALCHEMY_DATABASE_URI'] = 'sqlite:///data.db'
class Data(db.Model) :
    id=db.Column(db.Integer,primary_key=True)
    name = db.Column(db.String (60))
    age=db.Column(db. Integer)

db.init_app (app)

@app.route('/get', methods= ['GET'])
def get_data():
    data=Data.query.all()
    response=[
        {
            ' name': d.name,
            'age': d.age
        }
        for d in data]
    return jsonify(response)

@app. route('/post', methods=['POST'])
def post_data ( ):
    info = request.get_ json()
    new_data = Data (name = info ["Name"], age = info ["Age"])
    db. session.add(new data)
    db.session.commit()
    return jsonify({"Message": "New information added successfully"})

if __name__ = '__main__':
    with app.app_ context():
        db. create_all()
    app.run(debug=True)

```