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from flask import Flask, jsonify, render_template, request
import json
import time
import serial
arduino_data = serial.Serial("COM7", 9600)
app = Flask(name)
@app.route('/_stuff', methods=['GET', 'POST'])
def stuff():
    if request.method == 'POST': # Update the server time with the time sent from JavaScript
        cmd_speed = request.json.get('speed')
        cmd = str(cmd_speed)
        cmd_accident = request.json.get('accid')
        cmd = cmd + ',' + str(cmd_accident) + '\r'
        cmd = cmd.encode()
        print(cmd)
        arduino_data.write(cmd)
        if(arduino_data.inWaiting() == 0):
            data_packet = [0, 0, 0, 0, 0, 0, 0]
        else:
            data_packet = arduino_data.readline()
        data_packet = str(data_packet, 'utf-8').strip('\r\n').split(',')
        return jsonify(DA=data_packet)
    @app.route('/')
    def index():
        image_paths =

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"static/pics/background.png",
"static/pics/sprites.png"

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        image_paths_json = json.dumps(image_paths)
        return render_template('index.html', image_paths_json=image_paths_json)
    if name == 'main':
        app.run()

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