```
#include <WiFi.h>
#include <WebServer.h>
// Motor pins
const int MotorB2 = 23;
const int MotorC1 = 0;
const int MotorC2 = 4;
// Wi-Fi credentials
const char* password = "sweetpont370";
WebServer server(80);
// Tracking status and counts
String currentStatus = "Idle";
int shuffleCount = 0;
int distributeCount = 0;
int autoShuffleCount = 0;
void stopMotors() {
digitalWrite(MotorA1, LOW);
digitalWrite(MotorC2, LOW);
currentStatus = "Stopped";
String html = R"rawliteral(
    <meta name="viewport" content="width=device-width, initial-scale=1">
```

```
font-family: Arial, sans-serif;
```

```
cmd.charAt(0).toUpperCase() + cmd.slice(1) + "ing...";
          stopProgressBar();
```

```
<button onclick="sendCommand('shuffle')">Shuffle</button>
String counts = "Shuffle: " + String(shuffleCount) +
                " | Auto Shuffle: " + String(autoShuffleCount);
digitalWrite(MotorA1, LOW);
```

```
digitalWrite(MotorB1, HIGH);
shuffleCount++;
digitalWrite(MotorA1, LOW);
sendStatusAndCounts(currentStatus);
autoShuffleCount++;
currentStatus = "Auto Shuffle Complete";
```

```
Serial.begin(115200);
pinMode (MotorA1, OUTPUT);
pinMode (MotorA2, OUTPUT);
pinMode (MotorB2, OUTPUT);
WiFi.begin(ssid, password);
server.on("/stop", handleStop);
```