

web page that connect to Arduino

Arduino code that have commands for the LED

```
script.sql
                 ♦ task2_arduino_code.html ×
         <button class="button-71" role="button" id="button1">connect</button><br>
         document.querySelector('button').addEventListener('click', async () => {
          const port = await navigator.serial.requestPort();
           await port.open((baudRate, 9600));
         const port = await navigator.serial.requestPort();
         await port.open({ baudRate, 9600 });
         const readableStreamClosed = port.readable.pipeTo(textDecoder.writable);
         const reader = textDecoder.readable.getReader();
         const reader = port.readable.getReader();
         while (true) {
          if (done) {
  // Allow the serial port to be closed later.
            reader.releaseLock();
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        console.log(value);
      const textEncoder = new TextEncoderStream();
      const writableStreamClosed = textEncoder.readable.pipeTo(port.writable);
      const writer = textEncoder.writable.getWriter();
     await writer.write("hello");
 50 writer.close();
```

Html code that have commands and functions to connect the web page with the Arduino