```html
<!DOCTYPE html>
<html>

  <body>

    <H2>Value from Air Quality Sensor on Microcontroller</H2>

    <p>Click Update to see number from Micro:</p>
    <button onclick="getFromMcu()">Update</button>
    <p id="TempF">Waiting...</p>
    <p id="Humid">Waiting...</p>
    <p id="Pressure">Waiting...</p>
    <p id="Altitude">Waiting...</p>
    <p id="Gas">Waiting...</p>

    <script>
      var myTimer = setInterval(getFromMcu, 3000)

      function useMcuReply(response)
      {
        var result = response.split(",")
        var value1 = document.getElementById("TempF");
        value1.innerHTML = "Temperature: " + result[0];
         //var value2 = document.getElementById("Humid");
        //value2.innerHTML = "Relative Humidity: " + result[1];
        //var value3 = document.getElementById("Pressure");
        //value3.innerHTML = "Pressure: " + result[2];
        //var value4 = document.getElementById("Altitude");
        //value4.innerHTML = "Altitude: " + result[3];
        //var value5 = document.getElementById("Gas");
        //value5.innerHTML = "Gas: " + result[4];
      }

      function getFromMcu()
      {
        httpGet("/tpfm", useMcuReply);
      }

      function httpGet(path, callback)
      {
        var req = new XMLHttpRequest();
        req.open("GET", path, true);
        req.onreadystatechange = function()
        {
          if (req.readyState == 4)
            if(req.status == 200)
              callback(req.responseText);
            else
              callback("Waiting...");
        }
```

```
        req.send(null);
    }

  </script>
 </body>
</html>
```