







```
delay(500);
digitalWrite(1, LOW);
digitalWrite(2, HIGH);
delay(500);
                                                                               delay(500);
digitalWrite (2, LOW);
digitalWrite (3, HIGH);
delay(500);
digitalWrite (3, LOW);
res.send("Secuencia Arriba"
                                                                               delay(500);
digitalWrite(3, LOW);
digitalWrite(2, HIGH);
delay(500);
digitalWrite(2, LOW);
                                                                               delay(500);
delay(500);
digitalWrite(1, LOW);
res.send("Secuencia Abajo");
<button id="apagar">Apaga
                                                                      // Intelected Services
HTTPServer .start(80);
Serial .println(
rvidor HTTP IoT iniciado en puerto
```



