

Index.html

```
onClick="sendRequest('http://192.168.4.1/Button?val=1')"
```

```
function sendRequest(url) {  
    var xhr = new XMLHttpRequest();  
    xhr.open("GET", url, true);  
    xhr.send();  
    xhr.timeout = 100;  
}
```



ESP8266

```
void loop() {  
    handle_client();  
}
```

```
server.on("/Button", HTTP_GET, handleButtonRequest);
```

```
void handleButtonRequest(void) {  
  
    int id = server.arg("val").toInt();  
    //Avanzar  
    if (id == 1) {  
        motor_FWBW(true);  
        server.send(200, "text/plain", "OK");  
    }  
}
```

```
void motor_FWBW(bool dir1)  
{  
  
    if (dir1) {  
        digitalWrite(motor_A1, LOW);  
        digitalWrite(motor_A2, HIGH);  
        analogWrite(pin_vel_A, SPEED_A);  
        digitalWrite(motor_B1, LOW);  
        digitalWrite(motor_B2, HIGH);  
        analogWrite(pin_vel_B, SPEED_B);  
    }  
}
```