

```
1 using System;
2 using System.IO;
3 using System.Threading.Tasks;
4 using Microsoft.AspNetCore.Mvc;
5 using Microsoft.Azure.WebJobs;
6 using Microsoft.Azure.WebJobs.Extensions.Http;
7 using Microsoft.AspNetCore.Http;
8 using Microsoft.Extensions.Logging;
9 using Newtonsoft.Json;
10
11 namespace GithubMonitor
12 {
13     public static class GitHubMonitor
14     {
15         [FunctionName("GitHubMonitor")]
16         public static async Task<IActionResult> Run(
17             [HttpTrigger(AuthorizationLevel.Anonymous, "post", Route = null)] ⚡
18             HttpRequest req,
19             ILogger log)
20         {
21             //Log Information to the function invocation details
22             log.LogInformation("Our Github Monitor processed an action");
23
24             //Get the request body and log it to the function invocation ⚡
25             details
26             string requestBody = await new StreamReader ⚡
27                 (req.Body).ReadToEndAsync();
28             log.LogInformation(requestBody);
29
30             return new OkResult();
31         }
32     }
33 }
```