```
Cloud Flare Internship
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Full stack Project

Submitted By:

Sri Hari Parthasarathy

(sparth11@asu.edu)

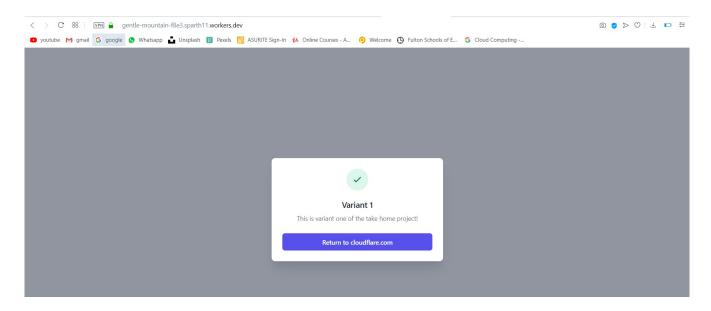
Published Domain: <a href="https://gentle-mountain-f8e3.sparth11.workers.dev">https://gentle-mountain-f8e3.sparth11.workers.dev</a>

### 1. Code:

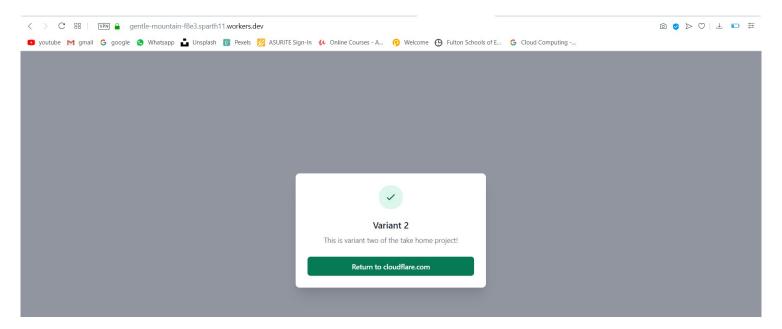
```
addEventListener('fetch', event => {
       event.respondWith(fetchAndApply(event.request))
     })
     * aggregate the responses and
     * send it back as a single response
     async function fetchAndApply(request) {
11
      let v = []
       let i = Math.round(Math.random())
12
       await fetch('https://cfw-takehome.developers.workers.dev/api/variants')
       .then(function(resp){
         return resp.json();
       })
       .then(function(data){
         v = data.variants
       })
       url = v[i]
     return fetch(url);
     }
```

# Output:

### Variant 1:



### Variant 2



## References:

- 1. <a href="https://developers.cloudflare.com/workers/quickstart/">https://developers.cloudflare.com/workers/quickstart/</a>
- 2. https://developer.mozilla.org/en-US/docs/Web/API/Fetch API