Day 4 - Activity

Task 3:

Use the rest countries API url -> https://restcountries.eu/rest/v2/ and print all countries name, region, sub region and population

Output:

(raw code lines)

```
var xhr = new XMLHttpRequest();
// Setup our listener to process completed requests
xhr.onload = function() {
    // Process our return data
    if (xhr.status >= 200 && xhr.status < 300) {
        // Runs when the request is successful
        var countries = JSON.parse(this.response);
        for (var i = 0; i < countries.length; i++) {</pre>
            console.log(
                "Country Name : " + countries[i].name +
                ", Region : " + countries[i].region +
                ", Subregion : " + countries[i].subregion +
                 , Population : " + countries[i].population
            );
    } else {
        // Runs when it's not
        console.log(xhr.responseText);
};
xhr.open("GET", "https://restcountries.eu/rest/v2/all");
xhr.send();
```

Day 4 - Activity

Screenshots:

Vs Code

```
EXPLORER
                     JS quvi_script.js X  o index.html
                       JS guvi_script.js > ...
GUVI
                             var xhr = new XMLHttpRequest();
JS guvi_script.js
                             // Setup our listener to process completed requests
index.html
                             xhr.onload = function() {
{} resume.json
                                 if (xhr.status >= 200 && xhr.status < 300) {
                                     // Runs when the request is successful
                                     var countries = JSON.parse(this.response);
                                     for (var i = 0; i < countries.length; i++) {
                                          console.log(
                                              "Country Name : " + countries[i].name +
                                              ", Region : " + countries[i].region +
                                              ", Subregion : " + countries[i].subregion +
                                               ", Population : " + countries[i].population
                                 } else {
                                     // Runs when it's not
                                     console.log(xhr.responseText);
                             xhr.open("GET", "https://restcountries.eu/rest/v2/all");
                             xhr.send();
```

Console

