```javascript
// Global Variables
const countriesList = document.getElementById("countries");
let countries; // will contain "fetched" data

// Event Listner

countriesList.addEventListener("change", event =>
displayCountryInfo(event.target.value));

// countriesList.addEventListener("change", function(event) {
//    displayCountryInfo(event.target.value);
// });

fetch("https://restcountries.eu/rest/v2/all");
.then(res => res.json());
.then(data => initialize(data));
.catch(err => console.log("Error", err));

function initialize(countriesData) {
  countries = countriesData;
  let options = "";
  countries.forEach(country => options += `<option value =
"${country.alpha3Code}">${country.name}</option>`);

  // for (let i = 0; i < countries.length; i++) {
  //    options += `<option value =
"${countries[i].alpha3Code}">${countries[i].name}</option>`;
  // }

  countriesList.innerHTML = options;

  displayCountryInfo("AFG");
}

function displayCountryInfo(countrtByAlpha3Code) {
  const countryData = countries.find(country => country.alpha3Code ===
countryByAlpha3Code);

  document.querySelector("#flag-container img").src = countryData.flag;
  document.querySelector("#flag-container img").alt = `Flag of
${countryData.name}`;
  document.getElementById("capital").innerHTML = countryDta.capital;
  document.getElementById("dialing-code").innerHTML =
`+${countryData.callingCode[0]}`;
  document.getElementById("population").innerHTML =
countryData.population.toLocaleString("en-US");
  document.getElementById("currencies").innerHTML =
countryData.currencies.filter(c => c.name).map(c => `${c.name}
(${c.code})`).join(", ");
  document.getElementById("region").innerHTML = countryDta.region;
  document.getElementById("subregion").innerHTML = countryDta.subregion;
}
```