.join - pretvara niz u string

let vezba = [ime1, prezime1, sifra1, email1];

let stringNiza = vezba.join(', ');

Object.values objekat pretvara u niz

<p id="demo"></p>

const person = {

  name: "John",

  age: 30,

  city: "New York"

};

document.getElementById("demo").innerHTML = Object.values(person);

.toString( , ) = konvertuje numericku vrednost u string.

let number = 1425;

let numberString = number.toString();

for (let i = 0; i < numberString.length; i++) {

    console.log(numberString[i]);

}

.toFixed(2) - u ovom slucaju zaokruzuje decimale koje se pojavljuju na 2 decimale.

  let average = (num1 + num2 + num3) / 3;

    if(average >= 10){

        div.css("color", "green");}

else { div.css("color", "red");}

    div2.html(`<h1> ${average.toFixed(2)} </h1>`);

.split - pravi niz od inputa

const itemsInput = document.getElementById("itemsInput");

function onGenerate() {

  const list = document.createElement("ul");

  const itemsArray = itemsInput.value.split(","); // ['aa', 'bbb', 'ccc'];

Konvertovanje json u objekat I objekat u json string:

// Parse the json text file into JS object

let jsObject = JSON.parse(json);

// We can use it like object now

console.log(jsObject.trainer);

// We can create objects into json strings as well

let newJson = JSON.stringify(jsObject);