GUVI

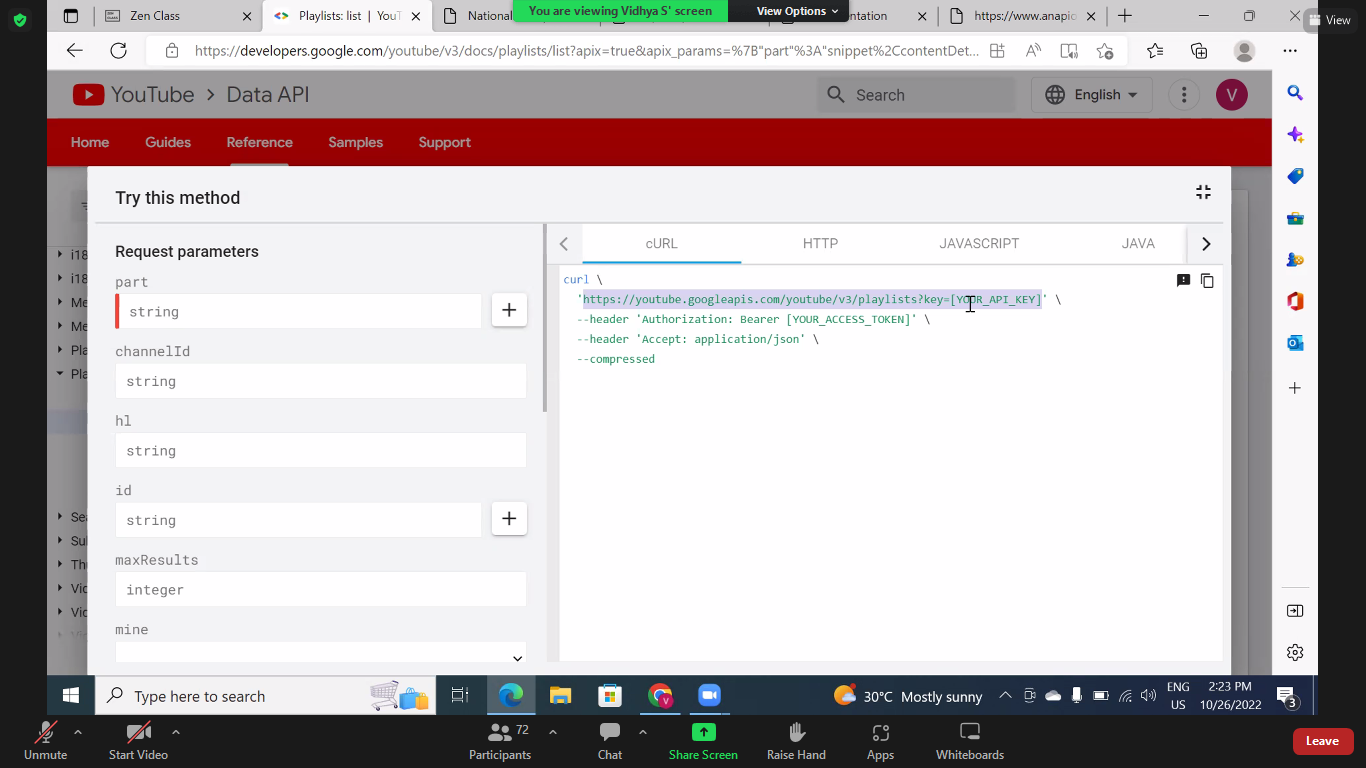
ANY CONCERNS CAN BE SHARED TO [**Venkat@guvi.in**](mailto:Venkat@guvi.in)

Icons

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css" integrity="sha512-SfTiTlX6kk+qitfevl/7LibUOeJWlt9rbyDn92a1DqWOw9vWG2MFoays0sgObmWazO5BQPiFucnnEAjpAB+/Sw==" crossorigin="anonymous" referrerpolicy="no-referrer" />

Bootstrap

    <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.2/dist/css/bootstrap.min.css" integrity="sha384-xOolHFLEh07PJGoPkLv1IbcEPTNtaed2xpHsD9ESMhqIYd0nLMwNLD69Npy4HI+N" crossorigin="anonymous">



27-10-2022

.main1{

display: flex;

flex-wrap: wrap;

justify-content: center;

}

//Index.css

//scirpt.js

let div=document.createElement("div");

div.setAttribute("class","main1");

let formgroup=document.createElement("div");

formgroup.setAttribute("class","form-group");

let input=document.createElement("input");

input.setAttribute("type","text");

input.setAttribute("class","form-control");

input.setAttribute("id","main");

input.setAttribute("placeholder","Covid 19 API");

input.style.width="520px";

let button=document.createElement("button");

button.setAttribute("type","button");

button.classList.add("btn","btn-primary");

button.innerHTML="Search";

button.style.marginLeft="200px";

button.style.marginTop="20px";

button.addEventListener("click",foo);

//for active cases

let active=document.createElement("div");

active.setAttribute("id","active");

//<div id="active">Total Number Of Active cases:123455</div>

formgroup.append(input,button,active);

//For active cases

div.append(formgroup);

document.body.append(div);

async function foo(){

try {

let countryname=document.getElementById("main").value;

console.log(countryname);

let res=await fetch(`https://api.covid19api.com/dayone/country/${countryname}`);

let res1= await res.json();

console.log(res1);

//998

var index=res1.length-1;

//res1[998].Active

console.log(res1[index].Active);

active.innerHTML=`Total Active cases:${res1[index].Active}`;

} catch (error) {

console.log(error);

}

}

API - https://pokeapi.co/api/v2/pokemon/pikachu

// var div=document.createElement("div");

// div.setAttribute("class","main");

// var formgroup=document.createElement("div");

// formgroup.setAttribute("class","form");

// var input=document.createElement("input");

// input.setAttribute("type","text");

// input.setAttribute("id","search");

// input.setAttribute("class","searchbox");

// input.setAttribute("placeholder","Enter Pokemon name (e.g: Pikachu)");

// var button=document.createElement("button");

// button.setAttribute("type","button");

// button.innerHTML="Search";

// button.setAttribute("class","button");

// button.addEventListener("click",foo);

// var ability=document.createElement("div");

// var moves=document.createElement("div");

// var weight=document.createElement("div");

// formgroup.append(input,button);

// div.append(formgroup);

// document.body.append(div);