

## Plagiarism Scan Report





Characters:11539

Words:983

Sentences:30

Speak Time: 8 Min

Excluded URL

None

## Content Checked for Plagiarism

// Select the root element in the HTML where we will append our content const app = document.getElementById('root'); const PNG = document.getElementById('image') // Bool variable for the toggle function let isDataVisible = false; let isDataVisible2 = false; // Create an element segment for the F1 logo const logo = document.createElement('img'); logo.src = 'FormulaOne.png'; // Creates a div for the toggle buttons const buttons = document.createElement('div'); buttons.setAttribute('class', 'container'); // Container 1 - 4 are all created here and use the same container class CSS const container = document.createElement('div'): container.setAttribute('class', 'container'); const container2 = document.createElement('div'); container2.setAttribute('class', 'container'); const container3 = document.createElement('div'); container3.setAttribute('class', 'container'); const container4 = document.createElement('div'); container4.setAttribute('class', 'container'); // Appends all the containers to the root div PNG.appendChild(logo); app.appendChild(buttons) app.appendChild(container); app.appendChild(container2); app.appendChild(container3); app.appendChild(container4) //The Json API used does not have images, the following 3 arrays of images are used in specific container. //Drivers Images let images= ['lalealb01.png','2feralo01.png','3olibea01.png','4valbot01.png', '5fracol01.png','6piegas01.png','7lewham01.png','8nichul01.png','9lialaw01.png', '10chalec01.png','11kevmag01.png','12lannor01.png','13estoco01.png','14serper01.png', '15oscpia01.png','16danric01.png','17georus01.png','18carsai01.png','19logsar01.png', '20lanstr01.png','21yuktsu01.png','22maxver01.png','23guazho01.png'] //Constructors Images let ConImages = ['alpine.png','astonmartin.png','ferrari.png','haas.png','mclaren.png', 'mercedes.png','rb.png','redbull-racing.png','sauber.png','williams.png'] //Track Images let TrackImages = ['lBahrain\_Circuit.png','2Saudi\_Arabia\_Circuit.png','3Australia\_Circuit.png', '4Japan\_Circuit.png',5China\_Circuit.png',6Miami\_Circuit.png',7Emilia\_Romagna\_¢ircuit.png',

'8Monaco\_Circuit.png','9Canada\_Circuit.png','10Spain\_Circuit.png','11Austria\_Circuit.png',

'16Italy\_Circuit.png','17Baku\_Circuit.png','18Singapore\_Circuit.png','19USA\_Circuit.png',

'24Abu\_Dhabi\_Circuit.png'] //FetchDrivers function fetches the data from the

URL.json async function fetchDrivers() { const DriversTitle =

document.createElement('img'); //the image element for Drivers Title

'20Mexico\_Circuit.png','21Brazil\_Circuit.png','22Las\_Vegas\_Circuit.png','23Qatar\_Circuit.png',

'12Great\_Britain\_Circuit.png';13Hungary\_Circuit.png';14Belgium\_Circuit.png';15Netherlands\_Circuit.png',

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DriversTitle.src = 'F1 Drivers 2024.png'; container.appendChild(DriversTitle); //counter for the images let counter = 0 try { const response = await fetch('https://api.jolpi.ca/ergast/f1/2024/drivers/'); const data = await response.json(); // Parses the response as JSON const drivers = data.MRData.DriverTable.Drivers; drivers.forEach(driver => { createDriverCards(driver, counter) //calls the function to sort and print the Data counter++ }); } catch (error) { // Display an error message if the fetch fails const errorMessage = document.createElement('div'); errorMessage.textContent = `Gah, it's not working! Error: \${error.message}`; app.appendChild(errorMessage); } } //Function to sort and print the Data function createDriverCards(driver, counter) { const card = document.createElement('div'); card.setAttribute('class', 'card'); // Styling class for each card const driverName = document.createElement('h1'); driverName.textContent = `\${driver.givenName} \${driver.familyName}`; // Set the title for each card const driverimage = document.createElement('img') //image for the cards driverimage.src = "photos/"+images[counter]; //Data form the json to be sorted and printed const driverNumber = document.createElement('h2') driverNumber.textContent = `Driver Number : \${driver.permanentNumber}`; const driverCode = document.createElement('h3') driverCode.textContent = `Driver initials : \${driver.code}`const driverNationality = document.createElement('h3') driverNationality.textContent = `Nationality: \${driver.nationality}`; const driverDOB = document.createElement('h3') driverDOB.textContent = `Date of Birth: \${driver.dateOfBirth}`; container.appendChild(card); // Append card to container card.appendChild(driverName); //Appends the data to each card card.appendChild(driverimage) card.appendChild(driverNumber); card.appendChild(driverCode); card.appendChild(driverNationality); card.appendChild(driverDOB); }; //FetchConstructors function fetches the data from the URL.json async function fetchConstructors() { let counter2 = 0 const constructorTitle = document.createElement('img'); //the image element for Constructors Title constructorTitle.src = 'F1 Teams 2024.png'; container2.appendChild(constructorTitle); try { const response = await fetch('https://api.jolpi.ca/ergast/f1/2024/constructors/'); const data = await response.json(); // Parses the response as JSON const constructors = data.MRData.ConstructorTable.Constructors; //access the specific data constructors.forEach(teams => { Constructor(teams, counter2) counter2++ }); } catch (error) { // Display an error message if the fetch fails const errorMessage = document.createElement('div'); errorMessage.textContent = `Gah, it's not working! Error: \${error.message}`; app.appendChild(errorMessage); } }; function Constructor(teams, counter2) { const card = document.createElement('div'); card.setAttribute('class', 'card'); const constructorsName = document.createElement('h1'); constructorsName.textContent = `\${teams.name}`; const constructorsimage = document.createElement('img') constructorsimage.src = "teamphotos/"+ConImages[counter2]; const teamNationality = document.createElement('h2') teamNationality.textContent = `Nationality: \${teams.nationality}`; container2.appendChild(card); // Append card to

container card.appendChild(constructorsName); //Append data to the card card.appendChild(constructorsimage); card.appendChild(teamNationality); } //FetchTrackData function fetches the data from the URL.json async function fetchTracks() { let counter3 = 0 const ScheduleTitle = document.createElement('img'); ScheduleTitle.src = 'F1 Schedule 2024.png'; container3.appendChild(ScheduleTitle); try { const response = await fetch('https://api.jolpi.ca/ergast/f1/2024/'); const data = await response.json(); const Track = data.MRData.RaceTable.Races; Track.forEach(tracks => { Tracks(tracks, counter3) counter3++ }); } catch (error) { // Display an error message if the fetch fails const errorMessage = document.createElement('div'); errorMessage.textContent = `Gah, it's not working! Error: \${error.message}`; app.appendChild(errorMessage); } }; function Tracks(tracks, counter3) { let FP2 = (") let FP3 = (") let Quli = (") let Sprint =(") let SQ1 = (") const card = document.createElement('div'); card.setAttribute('class', 'card'); // Styling class for each movie card const GPName = document.createElement('h1'); GPName.textContent = `\${tracks.raceName}`; const trackimage = document.createElement('img') trackimage.src = "trackphotos/"+TrackImages[counter3]; const TrackName = document.createElement('h2') TrackName.textContent = `Circuit: \${tracks.Circuit.circuitName}`; const GPRace = document.createElement('h3') GPRace.textContent = `Race Date & Time: \${tracks.date} -- \${tracks.time}`; const FP1 = document.createElement('h3') FP1.textContent = `FP1 Date & Time: \${tracks.FirstPractice.date} -- \${tracks.FirstPractice.time}`; console.log(tracks.Qualifying) container3.appendChild(card); // Append card to container card.appendChild(GPName); card.appendChild(trackimage) card.appendChild(TrackName); card.appendChild(GPRace); card.appendChild(FP1) if (tracks.Sprint) //If statement to check the different race formats between weekends.. Sprint race weekend and a typical Race Weekend { Quli = document.createElement('h3') Quli.textContent = `Qulifying Date & Time: \${tracks.Qualifying.date} -- \${tracks.Qualifying.time}`; Sprint = document.createElement('h3') Sprint.textContent = `Sprint Date & Time: \${tracks.Sprint.date} -- \${tracks.Sprint.time}`; SQ1 = document.createElement('h3') SQ1.textContent = `Sprint Date & Time: \$\tracks.SprintQualifying.date\ -- \$\tracks.SprintQualifying.time\`; card.appendChild(SQ1); card.appendChild(Sprint); //and appends the correct race format card.appendChild(Quli); } else { FP2 = document.createElement('h3') FP2.textContent = `FP2 Date & Time: \$\tracks.SecondPractice.date\} -- \$\tracks.SecondPractice.time\}\; FP3 = document.createElement('h3') FP3.textContent = `FP3 Date & Time: \${tracks.ThirdPractice.date} -- \${tracks.ThirdPractice.time}`; Quli = document.createElement('h3') Quli.textContent = `Qulifying Date & Time: \$\tracks.Qualifying.date} -- \$\tracks.Qualifying.time}`; card.appendChild(FP2); card.appendChild(FP3); //appends the correct race format card.appendChild(Quli); } } //FetchStandings function fetches the data from the URL.json async function fetchStandings() { const StandingsTitle = document.createElement('img'); StandingsTitle.src = '2024 Drivers' Standings.png'; container4.appendChild(StandingsTitle); let count = 1 try {

const response = await

fetch('https://api.jolpi.ca/ergast/f1/2024/driverstandings/'); const data = await response.json(); // Parses the response as JSON console.log(data) const standings = data.MRData.StandingsTable.StandingsLists[0].DriverStandings # access the correct data for sorting and display console.log(standings) standings.forEach(driver => { console.log(`Name: \${driver.Driver.givenName}} \${driver.Driver.familyName}`); //writes the data to the console console.log(`Ponits: \${driver.points}`); console.log(`Wins: \${driver.wins}`); console.log('---'); createStandings(driver, count) count++ }); } catch (error) { // Display an error message if the fetch fails const errorMessage = document.createElement('div'); errorMessage.textContent = `Gah, it's not working! Error: \${error.message}`; app.appendChild(errorMessage); } } function createStandings(driver, count) { const card = document.createElement('div'); card.setAttribute('class', 'card'); const driverName = document.createElement('h2'); driverName.textContent = `\${count}:\${driver.Driver.givenName}\${driver.Driver.familyName}`//Set the title for each card const Points = document.createElement('h3') Points.textContent = `Points: \${driver.points}`; const Wins = document.createElement('h3') Wins.textContent = `Wins:\${driver.wins}`; container4.appendChild(card); // Append card to container card.appendChild(driverName); card.appendChild(Points); card.appendChild(Wins); };

## **Sources**

## 100% Plagiarized

Display a loading message while fetching data. Display an error message if the fetch fails. [object Object],[object Object], ...

https://webpilot.ai/writeDetail/39ccc98b-f755-4f13-bd17-ede0c05befaf



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