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Html tags in pdf full screen app windows

Windows Central is supported by its audience. When you purchase through links on our site, we may earn an affiliate commission. Here's why you can trust us. Controlling the application window Setting the application window's dimensions Making applications run in full-screen mode Creating kiosk applications When you build a desktop app, one of the first considerations is how the user will interact with it. Will it be a windowed app that can operate at the same time as other apps, a publicly accessible terminal in a bank, or an immersive experience that will consume all of the user's attention, like a game? A desktop app can take many forms. It can operate in a window that can be maximized and minimized as needed, or run in full-screen mode, like a video game. In this chapter, we'll explore options for controlling the way the app is displayed to the user, and I'll show you some methods that will come in handy when you're building apps.

### 7.1. Window sizes and modes

### 7.2. Frameless windows and full-screen apps

### 7.3. Summary

Starting last July, Microsoft began rolling out AI-powered intelligent sorting features to the Windows 10 Photos app, allowing it to automatically recognize and organize photos based on a number of categories, including faces. But while the Photos app uses this feature to collate images of specific people, it was missing one crucial element: the ability to easily tag them. Now, Microsoft is remedying that omission. The Photos app for Windows 10 now includes the option to manually tag people by name. If you navigate to the "People" tab of the app, you'll first see a short introduction to the feature along with a "Start tagging" button. From there, clicking on any grouping of photos will include the option to add a name for that person near the top of the window. Clicking it will allow you to choose a person from your address book or add a new contact name. It's a small feature in the grand scheme of things, but it should be incredibly handy for anyone who relies on the default Photos app to organize their shots. This appears to be rolling out for everyone now, as we've spotted it on non-Insider and Insider builds alike with Photos version 2018.18022.15810.0 and higher. Finally, it should be noted not all users evidently have the feature just yet, so either Microsoft is going to turn it on remotely, or the company is simply A/B testing the feature with Insiders. See at Microsoft Store (opens in new tab)

Thanks to Kenneth for the tip! I need to make web-app work as windows full screen app. In Microsoft Internet Explorer - 11 (last) for PC (Windows-7), full screen mode, with a button to close it. . The first task is a fullscreen mode. I can make fullscreen easily (Thanks to another question here) `window.open("mapage.html","","fullscreen=yes");`

`window.open('','_parent'); window.close();` It work perfectly but only for "localhost", once I put files to the server the 'fullscreen' appears to be not fully fullscreen, but it also shows window header with /close/ and /minimize/ buttons and the /address bar/. And it reveals IE. . The second task is a button to close it. Luckily IE window may be closed with simple `window.close();` But IE asks approval and it reveals itself. I find a way to bypass it with the code from above that I use to make IE work in fullscreen. Unfortunately, I cannot use this fullscreen solution. So If there would be another, please, take to account that I would need the close button for all application. Learn how to make a fullscreen window with JavaScript. Fullscreen Window How to use JavaScript to view an element in fullscreen mode. Click on the button to open the video in fullscreen mode: Your browser does not support the video tag. Try it Yourself » Fullscreen Video To open an element in fullscreen, we use the `element.requestFullscreen()` method: /\* Get the element you want displayed in fullscreen mode (a video in this example): \*/  
`var elem = document.getElementById("myvideo"); /* When the openFullscreen() function is executed, open the video in fullscreen. Note that we must include prefixes for different browsers, as they don't support the requestFullscreen method yet */`  
`function openFullscreen() { if (elem.requestFullscreen) { elem.requestFullscreen(); } else if (elem.webkitRequestFullscreen) { /* Safari */ elem.webkitRequestFullscreen(); } else if (elem.msRequestFullscreen) { /* IE11 */ elem.msRequestFullscreen(); } }`  
`Try it Yourself » Fullscreen Document To open the whole page in fullscreen, use the document.documentElement instead of document.getElementById("element"). In this example, we also use a close function to close the fullscreen: /* Get the documentElement () to display the page in fullscreen */`  
`var elem = document.documentElement; /* View in fullscreen */`  
`function openFullscreen() { if (elem.requestFullscreen) { elem.requestFullscreen(); } else if (elem.webkitRequestFullscreen) { /* Safari */ elem.webkitRequestFullscreen(); } else if (elem.msRequestFullscreen) { /* IE11 */ elem.msRequestFullscreen(); } }`  
`/* Close fullscreen */`  
`function closeFullscreen() { if (document.exitFullscreen) { document.exitFullscreen(); } else if (document.webkitExitFullscreen) { /* Safari */ document.webkitExitFullscreen(); } else if (document.msExitFullscreen) { /* IE11 */ document.msExitFullscreen(); } }`  

You can also use CSS to style the page when it is in fullscreen mode: /\* Safari \*/:-webkit-full-screen { background-color: yellow; }/\* IE11 \*/:-ms-fullscreen { background-color: yellow; }/\* Standard syntax \*/:fullscreen { background-color: yellow; }

Try it Yourself » Related Pages HTML DOM Reference: The `requestFullscreen()` method. HTML DOM Reference: The `exitFullscreen()` method. HTML DOM Reference: The `documentElement` property. Making an element in the page to go to a full screen window can be achieved using Javascript Fullscreen API. // element which needs to enter full-screen mode var element = document.querySelector("#container"); // make the element go to full-screen mode `element.requestFullscreen().then(function() { // element has entered fullscreen mode successfully })`.catch(function(error) { // element could not enter fullscreen mode })

Full-screen can be activated for the whole browser window by pressing the F11 key. It can be exited by pressing the Esc button. It is also possible to make a specific element in the page to enter and exit full-screen mode programmatically using Javascript Fullscreen API. This tutorial discusses the methods, properties and events available in the Fullscreen API Full Screen Mode Disabled Download Example Codes Javascript FullScreen API The Fullscreen API provides functions to enter and exit full-screen mode, as well as an event to detect full-screen state change. Also specific CSS can be applied to an element that goes in full-screen mode. Element.requestFullscreen function can make an element go to full-screen mode. `document.exitFullscreen` function can exit full-screen. `document.fullscreenElement` property holds the element which is currently in full-screen. `fullscreenchange` event can detect when element enters and exits full-screen mode. `document.fullscreenEnabled` property tells whether full-screen can be enabled in the current page or not. :fullscreen and ::backdrop CSS properties handle styling when element enters full-screen. Going Into Full-Screen We can request an element in the page to go into full-screen using the `Element.requestFullscreen` function. Element refers to the DOM element. This function is asynchronous, and returns a Promise. The Promise is resolved when the element successfully enters full-screen mode. The Promise is rejected if an error occurs. // DOM element which needs to enter fullscreen mode var element = document.querySelector("#container"); `element.requestFullscreen().then(function() { // element has entered fullscreen mode successfully })`.catch(function(error) { // element could not enter fullscreen mode // error message `console.log(error.message);` })

By default, the browser navigation UI will be hidden in full-screen mode. However it is possible to keep the navigation UI in fullscreen mode also, by using the `navigationUI` parameter. `document.querySelector("#container").requestFullscreen({ navigationUI: "show" })`.then(function() { }) .catch(function(error) { })

`navigationUI` parameter can have 3 values : "hide" : Hide the browser navigation UI "show" : Show the browser navigation UI "auto" : The default behaviour applied by browser

Exiting Full-Screen We can exit full screen using the `document.exitFullscreen` function. Note that this function is not called on the element, but rather the `document` object. This also is an asynchronous function, and returns a Promise. The Promise is resolved when the element exits full-screen mode and rejected in case of an error. `document.exitFullscreen().then(function() { // element has exited fullscreen mode })`.catch(function(error) { // element could not exit fullscreen mode // error message `console.log(error.message);` })

Check Which Element is in Full-Screen We can assign many elements in your page to use full-screen mode. However we might want to know which element is currently being displayed in full-screen mode. `document.fullscreenElement` is a read-only property that returns the DOM Node of that element. If the page is not in full-screen mode, null is returned. // Returns the DOM Node of the element which is in full-screen var `full_screen_element = document.fullscreenElement;` Check Whether Full-Screen Activated Currently To find out whether full-screen is currently activated, we can find the element which is in full-screen. If such an element is found, it means full-screen is activated, otherwise full-screen is deactivated. var `full_screen_element = document.fullscreenElement;` // If no element is in full-screen if(`full_screen_element != null`)

`console.log('FullScreen mode is activated');` else `console.log('FullScreen mode is not activated');` Event to Detect Full-Screen State Changes `fullscreenchange` event detects change in full-screen mode. This event can be applied to the `document` or to specific elements. `document.addEventListener('fullscreenchange', function() { var full_screen_element = document.fullscreenElement; if(full_screen_element != null) console.log('Page has entered fullscreen mode'); else console.log('Page has exited fullscreen mode'); })`

var `element = document.querySelector("#container"); element.addEventListener('fullscreenchange', function() { if(document.fullscreenElement != null) console.log('Element has entered fullscreen mode'); else console.log('Element has exited fullscreen mode'); })`

Check Whether Full-Screen is Allowed in the Page Sometimes due to restrictions placed, it may not be possible to enter full-screen mode for the current page. The `document.fullscreenEnabled` property returns a boolean true or false indicating whether full-screen is available or not. `if(document.fullscreenEnabled) console.log('Full screen is available');` else `console.log('Full screen is not available');` CSS for Elements in Full-Screen When an element enters full-screen mode, specific CSS styles can be applied to them. The :fullscreen CSS pseudo class can be used to style elements when they enter full-screen mode. /\* applied for all elements that go to fullscreen \*/ :fullscreen { /\* CSS properties \*/ } /\* applied for specific element \*/ #container:fullscreen { /\* CSS properties \*/ } /\* Safari \*/ #container:-webkit-full-screen { } When an element enters fullscreen, it may have a default black backdrop. The ::backdrop CSS pseudo-element can be used to customize element's backdrop styles. /\* backdrop for specific element when it enters fullscreen \*/ #container::backdrop { /\* CSS properties \*/ }

Browser Compatibility for Full-Screen API Javascript Full-screen API is available for all major browsers, with some exceptions : Safari does not return a Promise when entering and exiting full screen mode. Safari does not support ::backdrop CSS. Safari does not support :fullscreen CSS. It supports the prefixed non-standard :full-screen CSS.





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