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Android studio javascript code

How to add javascript code in android studio. How to use javascript code in android studio.

Here are five large JavaScript projects from code during quarantine. Building a version of the etch-a-sketch browser is a really fun way to practice working with JavaScript events listeners. Discover what the tip must be really frustrating, so why not spend some time to build a calculator for this purpose. Build your war game, like the one here I built with a coding partner, will allow you to do both. We chew these projects will make your time in quarantine more fun while we are waiting for all this abases of this coronavirus to continue to blow ... "I know only three months in the new decade and had already had the threat of WW3, Australia A ~ On flames, and a outbreak of a new coronavirus. Surprisingly, it's the latter who has forced many people to isolate themselves at home. If you are one of the people who closed work or school due to the Covid-19, you are probably bored cute. Fortunately, this sudden influx of free time is a great opportunity to practice your coding skills or learn JavaScript so, to make you move right now, here there are 5 large JavaScript projects for the code during quarantine.1. A simple clockthis is a good project to start if you are still new new to JavaScript or if you just need heating. It is also useful if you never know what time it is and suddenly a watch is missing. In addition to that, since this project is quite simple, you can have fun with your style. Battleshipwant to Code? Do you want to play a game? Well, creating your war game, as here here, which I built with a coding partner, will allow you to do both. A As an additional challenge, you can try adding difficulty levels to your computer reader.3. ETCH-A-SketchBuilding A version of the etch-a-sketch browser is a really fun way to practice working with JavaScript events listeners. You also have the opportunity to keep your app simple or making it more complicated by adding different grid sizes and random color effects.4. A calculator of suggesting how much it is necessary that the tip can be really frustrating, so why not spend some time to build a calculator for this very purpose! Now you know exactly how much you consume your servers € and I would have a great coding experience.5. The speech recognition chat-botthis is a truly impressive project for your portfolio that you can completely complete quickly. And you would like to practice working with an API. For more information, you can follow this tutorial. The construction of these projects will make your time in quarantine more fun while we expect that we are all that this coronavirus thing suffocated. Until then, remember, wash your hands, people! Thankn you for reading. If you like to follow my development trip, you can find me on LinkedIn A € and on github.join hacker noon creates your free account to unlock your personalized reading experience. Software EngineerInteresting in Vue.js learning? Get my free ebook on Vuehandobook.Comeditors are a strange beast. Some people defend their choice of editor strenuously. In the UNIX world you have those emacs vs A € A ~ A "Wars", and I imagine, because so much time is to spend to discuss the advantages of one against another. I used tons of publishers and ideas in the last Years. I can remember TextMate, TextWrangler, espresso, bbedit, xcode, tail, brackets, sublime text, atom, vim, phpstorm. The difference between an ide and an editor is mostly in the set of functionality and complexity, largely I prefer an editor on an ide, as it is faster and it becomes less in the way. They were the last 12 months. Using the vs code, Open Source from Microsoft, and quickly became my favorite editor ever. Could I switch to the VS code? And why? If you are looking for suggestions for whether to use it or not, let me say yes, you should switch from any other editor you are using now. This editor is based on the top of Denetration of Editor Experience from Microsoft. The editor code is completely open source, and no no no It is necessary to use it: use electron as a basis, which allows you to be the transverse platform and work on Mac, Windows and Linux. It was built using node.js, and you can extend it using JavaScript (which makes it a victory for all US JavaScript developers) .. fast, easily, easily the fastest editor I used after sublime text. He won the enthusiasm of the community: there are thousands of extensions, some officers and some realized by the community, and it is winning surveys.microsoft releases an update every month. Frequent updates promote innovation and Microsoft listens to its users, keeping the most stable platform as much as possible (I should say that I never had a problem with the vs code in 1 year of use of everyday almost all day) . Visual Studio code on the Internet is on that site to download the latest stable version of the editor. The installation process depends on the platform and you should be used to. When you start the editor for the first time you see the welcome screen: there is a toolbar on the left with 5 icons. This is given to: the Explorerthe SearchSource Control The Debuggerthe Extension Explorerlet file, starts exploration with exploration with Explorer (PUN expected). Press the A € A ~ A A A € button in the sidebar or open folder ... Connection in welcome page. Both activates the selection of the view, choose files a folder where you have the source code or even only text files, and open the code it.vs will show that content of the folder in view: to the right, the empty view shows some commands from Perform some quick operations and their keyboard shortcut. If you select a file on the left, that file will open on the main panel: and if you start the change, note that a point will appear next to the file name in the tab and in even the sidebar: Pressing CMD + P will show you a collector Quick file to move easily to files to large projects: You can hide the sidebar that hosts the file using the CMD + B.Note connection: I A A »M using the Mac Quick Keys. Most of the times, on Windows and Linux, just change CMT in Ctrl and works, but not always. Print the keyboard shortcuts References. Search the second icon in the toolbar is A € A ~ "Research". Click the search interface displays: You can click on the icons to make the case of sensitive search, to match the whole words (not substring) and to use a regular expression for the search string. To search, press ENTER.CLICKING THE A · A · Symbol on the left enables the search and replacement tool. Click 3 points Show a panel that allows you to simply include some specific file type and exclude other files: source control The source control tab is enabled by clicking the third icon in the Toolbar.vs code comes with support Git out of the box. In this case the folder we opened does not have the initialized source control. Click the first icon at the top, with the GIT logo, allows you to initialize the REPSITORY GIT: The U next to each file means that it has been updated since the last commit (since we have never committed a commit in the first one Place, all the files are updated). Create the first commit by writing a text message and pressing CMD-Enter or clicking the icon A € A ~ " a, A½ on top.I usually set this to put it running Automatically changes when they commit them. The 3-point icon, when clicked, offers many options to interact with GIT. DEBUGGERTO Fourth icon in the toolbar Opens the JavaScript debugger. This deserves an article by itself. In the meantime. Meanwhile. The official documents.ExtensionSla fifth icon leads to extensions. estensions is a characteristic Killer of the code vs.hey can provide so much value that certainly ended using tons of them. I have many extensions installed. One thing to remember is that every extension that installs is an impact (more or less) the performance of your editor. You can disable an extension that installs and acts only when you need it. You can also disable an extension for a specific work space (we will talk about work after). For example, you don't want to enable JavaScript extensions in a Go project. There is a list of recommended extensions, which include all the most popular tools. I change a lot of Markdown files for my blog, vs the code suggests the Markdownlint extension, which provides the lining and syntax they control Markdown files. An example, we install it. En.first, inspects the number of views. A 1.2 m, so many! And the reviews are positive (4.5 "5). By clicking the name of the extension opens the details on the right. The green installation button is pressing starts the installation process, which is simple. Do all for you, And you just need to click on the A "Reload A € A ~ button to activate it, which basically restarts the editor window. Leave it to test it by creating a Markdown file with an error, like a missing DIT attribute to an image. It tells us Successful: Game below: Game under introduced some popular extensions you don't want to lose, and those that I use more. The TerminalVS code has an integrated terminal. You can activate it from the menu view A € A Integrated terminal or using CMD + ` And you will open with your default shell. This is very convenient because in modern web development you almost always have a NPM or yarn process running in the background. You can create more than one terminal card and show them one next to each other, and also Impl Lalls to the right rather than at the bottom of the window: the palette command A € Palettethe Command is a very powerful tool. It is enabled by clicking View the display palette displays A, XSA, or using the Modal CMD + SHIFT + PA PA window, offering you various options, depending on the installed plug-ins and which commands the operations for LAST.COMMMON I RECORD I am. Extensions: Install ExtensionsPreferences: color theme to change the color theme (sometimes change from night to day) document in format, which forms form the code of the code automatinly, which is provided by Runner code and performs the highlighted lines of JavaScript;you able to activate those starting typing and automatic full functionality will show you what you want. See you when you entered CMD + P to see the list of files, first? This is a link to a specific feature of the control palette. There are others: Ctrl-Shift-tab shows that Active FilesCtrl-g opens the command palette to allow you to enter a line number to go ToCMD + Shift + or shows the list of symbols found in current file symbols symbols depends on From the genre file. In JavaScript, those could be classes or functions. In Markdown, section titles. You can pass the color theme used by clicking CMD-K + CMD-T or by invoking preferences: color theme control. This will show you the list of installed themes: you can click on one or move with the keyboard, and the VS code will show you a preview. Click Enter to apply the theme: The themes are only extensions. You can install new themes by going to the extension manager. The best thing about discovery is to use the market website. My favorite theme is Ayu, which provides a great style for any time of day, night, morning / evening and afternoon. CustomizanzeMeme is just a customization you can do. The sidebar icons assigned to a file are also an important part of a nice user experience. You can change those going to preferences A € A ° 7. Ayu comes with its own theme of their own icons, which perfectly corresponds to the colors of the theme: all those customizations we have done so far, the theme and the theme of the icon, are saved in user preferences. Go to the preferences A A A A (can also reach via CMD-) to view them: The view shows the default settings to the left, for easy reference and the Overwritten right. You can see the name of the icon we set, in workbench.colotheme and workbench.icontheme.i enlarge using cmd- + and this setting has also been saved to window.zoomlevel, so next time vs the code starts, remember my choice for You can decide to apply some global settings, user settings or related to work space, in the workspace settings. Most of the times these settings are automatically added by extensions or from the VS code itself, but in some cases that you directly modify them in this place.Nictice Configuration OptionSome beautiful configuration options beautiful conditions set up in my code: "Editor.minimap. Enabled ~": false removing the minimap, which is shown to the right of the explorer.confirmdelate "editor: false stopped asking me confirmation when I want to remove a file (I have the source control!) explorer.confirmdraganddrop ": false disables confirmation for The dragging "editor.FormatonSave": True format the code when I save it "Editor.FormatonPaste": True format the code automatically when I paste it into my "JavaScript.Format.enable" code: True Enable formatting for JavaScript code "files.trimtrailingwhiteSpace ": True Trim Space in" Editor.multicutoreoridifier "file:" alt "when clicking the button alt key and clicking the mouse, I can select more GHE "Editor.Detectindation": True adapted to file recessing, useful when editing other people "Editor.QuicksuggeestionsDelay" code: 0 Show the code suggestion immediately, not after a few seconds the best character for codes like Fira Code. It is free, and has some very beautiful Ligurian programming, which transform common constructs like " ! == E => to the most sympathetic symbols: enable it by installing the character and adding this to the configuration:" Editor.fontfamily ":" Fira code " , "Editor.FontLligaturesTures": True WorkspaceStress user settings can be overwritten in the workspace settings. They take precedence. They are useful for example when using a project that has a project that has the rules of coating different from all the others Projects you use, and do not want to change your favorite settings only for this. Create a work space from an existing project by clicking File A, XXA Save workspace like ... Menu. The currently opened folder will be enabled as root workplace folder. The next time the vs code opens, or switch to the project, instead of opening a folder, opens a work space and that will open automat I can still the folder containing your code and remember all the settings you have set specifications in that work area. In addition to have settings at work space level, you can deactivate extensions for a specific work space. You can only work with folders to have a specific reason to want a work space. A good reason is the ability to have more separate root folders. You can use the file A, XXA Add folder to the workspace to add a new root folder, which can be positioned anywhere in the filesystem, but will be displayed along with the other existing folder you have had.EditintintingLicensewhen to modify in one Supported languages (JavaScript, JSON, HTML, CSS, less, SASS, C # and typescript) VS code has IntelliSense, a technology that suggests to the self-composition of functions and parameters, while trying.Code.Code FormattingTwo Handy Commands (Format Document and Format Selection) I am available on the command palette for AutoFormat the code. Vs code with default values support automatic formatting for HTML, JavaScript, typescript and JSON.errors and Warnings when you open a file that you will see a bar with some colors. Those colors indicate some problems in your code. For example, here is what I see now: those are warnings or errors. You can try to find them in the code, where you use the pieces emphasized in red, or you can also press CMD-SHIFT-M (or View A, ~ A A problems) Shortcutstsi Keyboard showed you a lot of keyboard shortcuts until now. It is started to be complicated to remind them all, but they are a nice help to productivity. I suggest printing official cheat sheet connections, for Mac, Linux and Windows. IKEYMAPSIF has been used for keyboard shortcuts from other editors, perhaps because you have worked with a editor for a long time, you can use a keymap.The vs the code team provides KeyMap for the most popular publishers out of the box: Vim, Sublime Text, Atom, Atom, Eclipse and more. They are available as a plugin. Opening the preferences A A A A KeyMaps Extensions Menu.Codi Snippetssmipets are very cool. For each language you could develop, there are extensions that provide snippets ready for use. For JavaScript / React, a popular A ~ vs code ES7 REACT / REDUX / REACT-NATIVE / JS SnippetsYou just type RFE, press Tab and this appears in the Editor: Import React from "REACT.CONST \$ 1 = PROPS => (RETURN \$ 0) Default \$ 1 There are many links and save a lot of time. Not only from the typing, but also from looking for the correct syntax. You can also define your own snippets. Click Preferences User Snippets and Follow the instructions to create your Snippets File.Extensions Showcasethe vs Code CliA, command when installing the VS code, the code command is available globally in your command line. This is very useful for starting the editor and open a new window with the contents of the current folder, with the code _code -n will create a new window. A useful thing that is not always know that the vs code can quickly view the diff between two files, with the code - -diff file1.js file2.js.Ittered in the Vue.js learning? 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