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Software pembuat aplikasi android terbaik

Hi everyone Æ ¢ ¤ ~ | If you are going to learn how to create an Android application and they already have basic base or programming notions, then the next step is to choose a software that can be used to create an Android application. The following are some software we can use to create an Android application line. 7 Applications Application for Android Offline Software In this article the author will only discuss the software 7. Just this is the full review: 1 #. Android Studio Android Studio is an IDE (Integrated Development Environment) to develop official-based applications based on official / design from Google. The Android operating system was acquired by Google in 2005 with a rather fantastic value. Google right now believes Android will have a good future. And right now the Android operating system is the most popular in the world. Therefore Google makes an official platform supported by Google to develop Android-based applications. Yes, the platform was named Android Studio which was just released for the first public in 2013. The latest Android studio is currently at version 4.1.1 ¤ ¤ . Android Studio offers functionality that we can use for convenience and productivity in the development of Android-based applications, including: Android Studio has a flexible version of the gradle version based on the Android studio equipped with a fast emulator and full of environmental characteristics that blend For the development of all immediate Android Run devices to encourage changes to the application that runs without the creation of new APK code models and Github integration to create the same functionality of the application and examples of importing test tools and extensive structures of fluff tools to improve performance, usability, version compatibility, and other problems with Android Studio We are able to develop Android applications that use Java, Kotlin, C ++ programming languages, and darts. To download Android Studio please see the following site: Please learn various Android Studio tutorials: 2 #. Eclipse According to Wikipedia Eclipse is an idea that can be used to develop software applications in all platforms (Multi Platform). Eclipse was developed using Java programming languages. But Eclipse also supports gratifying applications with other programming languages. For example: C, C ++, Python, Perl, PHP, and others. Google gave full support for Eclipse before release of Android Studio. Even today there are still many Android developers who use Eclipse to develop Android applications due to some factors. Eclipse is open source and has many plugins like Android Studio. After there is a lot of Android studio developers who move to Android Studio because it is more complete features and get full support from Google. Eclipse has several versions released from 2004 to today, among others: Eclipse Galileo Helio Callisto and so on. Download Eclipse on the site # 3. xamarin if you have basic programming mastery c # then the idea of xamarin is right for use. Xamarin himself was developed by Xamarin Inc., where this idea works to create a multi-platform application (Android, iOS and Windows Phone) using the C # programming language. The questions presented using Xamarin Ideas quality developers will be as good as the native Android or iOS application. There are two ideas on Xamarin, namely: Xamarin that is integrated with Visual Studio Xamarin Studio The difference: If the developers are used for the Windows and Visual Studio operating system, it is suitable for use Xamarin that is integrated with Visual Studio, but if you use Mac OS developers, Recommend to use Xamarin Studio Display Xamarin can also be adjusted. For example, if we are developing an application So the appearance will be similar to Xcode (special ideas to develop iOS applications), as well as when the development of an Android application displaying user interfaces will be similar to the idea of Eclipse. Take Xamarin from the official website, also read: ¤ ¤ # 4. netbeans netbeans is an idea used to develop applications with java, C ++, PHP and other programming languages. This idea is open source. First, when I studied Java writers using this idea to develop a desktop-based Java application. NetBeans himself was released by Oracle company. Where to use this idea we need to install JDK and JRE. Just like Eclipse and Android Studio we can develop Android applications that use NetBeans ideas with Java programming languages. You want to know Java immediately, download NetBeans to # 5. Adobe Flash Adobe Flash that we are used to getting to know Macromedia Flash is one of the software we can use to develop Android applications. Although in reality the main function of this software is doing vector and animated images. Flash released by the Macromedia company. Then it was acquired by Adobe System in December 2005. Then, the name turned into Adobe Flash. To get this software please visit the website: # 6. Unit Unit at first can be used only on MacOS. But now it has become a multi-platform software that can be used in other operating systems like Windows and Linux. The unit is a game engine (software for creating games) or 3 sizes or 2 sizes. Released in 2005 for the first time at the apples of the Worldwide Developers Conference. During the development of games that use Unity users can enter programming languages codes. Among these: JavaScript, C #, and others. Games made with Unity can be completed for Windows, Mac, iOS, Android, PlayStation, and so on. Please download the unit from the official website: si / it Material lesson: # 7. Apache Cordova Have you heard phonegap said? Previously Apache Cordova is phonegap. Apache Cordoba is a framework to develop mobile applications based on Android, iOS and Windows Phone. Apache Cordova allows developers to make applications using HTML 5, CSS3 and JavaScript. This is the leader of Apache Cordova. We no longer use the specific APIs for each example the platform: Android uses Java, iOS using Swift, and Windows uses programming language C #. So simply using web programming language we can already create mobile applications based on which can be performed on different operating systems, namely: Android, iOS and Windows Phone. To get Apache Cordova, please download through the following link: What is the most recommended? From the software 7 to make the application mentioned above, of course, there is the most recommended for beginners, even experts, that is to say: if you want to make an Android application stable and have a good performance, then the most appropriate Used is Android Studio. With a series of advantages and direct support from Google, of course, the idea of Android Studio is the most appropriate used by people who want to learn how to make applications even if for beginners. The cover is 7 software that can be used to create an Android application line. If you are a beginner and want to be serious to become Android Developer I recommend I use Android Studio to develop the Android application. This is all for wrting this moment. Don't forget to share so that the benefits are distributed broadly. How to use recorded fastwork Work Found 0 Espresso 28 August 2021 - ? Read 7 mtt interested in designing your Android application? If so, you need to know the software to create an Android application that you can Well, Glints have prepared 10 alternative software to create an Android application. Some underlying software does not even require an internet connection, you know. Come on, peek into any software below! Read also: So Android Developer is your dream? Understanding Career 1. Adobe Flash Builder ¤, © Softpedia.com Adobe Flash Builder is one of the software that can be used to create an Android application. Many developers who use this software to develop games and various other applications. If you want to use Adobe Flash Builder, you must first understand the ActionScript language and Open Source Flex Framework. Adobe Flash Builder is available in two editions, or standard and premium. According to Adobe himself, it is better to use the premium version with complete features for professionals. 2. Xamarin ¤ © Xamarin.com Xamarin is a software to create Android applications using programming languages C #. The Kamarinch Poll software can be used to create various platform applications, such as Android, iOS, even Windows Phone. With Xamarin, developers can make high quality applications. In reality, many believe that the results are good as native Android or iOS applications. You can choose between Xamarin Studio and Xamarin Visual Studio. 3. Android Studio ¤ © Developer.android.com Android Studio is an official software integrated development environment (IDE) from Google to create an Android-based application. This software has different features that are a strength, as immediate RUN, code editor intelligence, emulator, and layout publishers that can accelerate the process and development of coding applications. 4. Eclipse © Eclipse.org Eclipse is one of the software that can be used to create the best Android applications known by developers. Eclipse is a simple easy to use software and has a more flexible critigation gradle system even compared to Android Studio. This software is also easier to use from beginners. 5. NetBeans ¤, © NetBeans.org NetBeans is an idea that is open source and can be used to develop an Android application. Because NetBeans is an open source software, you can also discuss with other users and contribute to the development of this software. The programming languages that can be used for this software are Java, C ++, PHP and many others. With NetBeans, you don't need to look for other plugins. All tools and ideas are integrated complete in a software. Read also: Interested in learning Java? Follow the practical guidelines here 6. Apache Cordova ¤ © Cordova.apache.org Apache Cordova was released with the Phonegap name and changed in 2011, after the Nitobi company was purchased by Adobe Systems. With this software, you can develop Android, iOS and Windows Phone applications. Apache Cordoba is able to use with HTML 5, CSS3 and JavaScript. If you want to develop an application in a variety of operating systems, Apache Cordova is very appropriate. Because, with this software, you don't need to change the programming language and your tool set when you want to create a version of the application in other operating systems. 7. Unit © Unity3D.com If you want to ask a game question, units can be the most suitable software to choose from. The unit is a software that you can use in various operating systems such as Windows, Linux and MacOS. This software can be used to make 2-dimensional and three-dimensional games. The unit can also be used with a variety of programming languages, including C #, JavaScript, and many others. 8. Ionica ¤ © ionicframework ionic or even known as Ionic Framework is a framework or software that can be used to create a hybrid mobile application. In this way, you just need to submit a question for one to release it on different platforms. This software was built on Angularjs and Apache Cordova. Furthermore, Ionic is equipped equipped CSS components such as button, list, module, grids, sheet music, and others, and HTML5 and Sass. 9. MIT APP INVENTOR ¤, © appinventor.mit.edu mit app Inventor is a software developed by the Massachusets Institute of Technology which can be used for beginners, if you want to create an Android application. This software uses the Based Programming Tool block and has a simple view that is easy to understand and use. You just need Drag and Drop to add elements for the application to design and develop. 10. React Native ¤, © Microsoft.github.IO React Native is a software of JavaScript or a picture that can be used to create smartphone applications that are approaching with native applications. This software provides different rendering of components for iOS and Android so you can create applications for both operating systems easily at the same time. Well, you can learn the use of this picture to Glints Academy. There, you will not be guided only of technical things like the use of native react. You can also be guided to develop an important portfolio for your career. Interesting, right? Come on, check the program now! Read also: Interested in learning Java? Follow the practical guidelines here well, this is the software 10 that you should try if you are interested in making your Android application. Now, you can start trying to make the application you want. So, are you ready to do your own application? alone?

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