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version integrated And supports many languages. It has the completion of the intelligent code that suggests the names of the classes and methods while we are encoding. It does not require the use of any external plug-in. IntelliJ Idea easily supports many developer tools. But the one between a few disadvantages is that the performance is not up to the sign in low-end devices. It's an IDE from Microsoft and is used to develop websites, web apps and mobile apps. It has a wide functioning that allows it to develop almost everything. It also supports IntelliSense encoding for C++. It can be used in Windows and Mac and allows us to create applications for any platform. It allows us to test apps and corrected moving errors. Visual Studio is available for free. Visual Studio is supplied with your search engine that lets you search Visual Studio's features. Even the feature of the Visual Studio team foundation server is also very nice, allows the user to have a checkpoint and return to the previous version. But the problem with Visual Studio is that it is heavy software and takes a long time to load.3. Eclipse is developed by the Eclipse Foundation. Works with a basic work space and an extensible plugin environment in which we can download and customize the available work space. Supports debugging and profiling. It has a dragging and falling functionality and allows us to analyze the code using static analysis. If you are at ease in Eclipse IDE, you can encode in any famous language like Python, Java and C++. The operating system supports for this IDE are Windows, Linux and MacOS. Eclipse is available for free for use.4. PyCharm is an IDE developed by JetBrains specifically for Python. It is best known for completing the intelligent code, code inspections, the highlighting of the errors of the on-the-fly error and corrections Quick. It helps us write the code clean and maintained. It also provides excellent support for the use of frameworks such as Django, Bock, Google App Engine, etc. It integrates with the laptop Ipython and we can also Scientific packages like NUMPY AND MATPLOTLIB. PyCharm IDE is free to use. The operating system supports this IDE are Windows, Mac OS and Linux.5. Atom is mainly used for web development. Developed by Github. Atom is founded by the founder of Github Chris Wanstrath. It is one hundred percent free and open source. It is multi-platform and used for Windows, Linux and MacOS. It is highly customizable and has many useful plugins. The main advantage of Atom is that it has an attractive interface, a good color coded syntax. But the disadvantage is that he suffers from high start-up time.6. Arduino Idearduino is an IDE written in C and C++. It is mainly used to load arduino card codes. It supports almost all microcontroller development sheets available on the market today. The Arduino code is in the cloud, so we can use it everywhere. Arduino IDE accepts languages C and C++ because most of the device libraries are written in C++. But most of the underlying system of the Arduino is not oriented to objects to use both C and C++. 7. NetBeans is developed by Apache Software Foundation and Oracle. It's an IDE for Java. It allows applications to have been developed by components called modules. It is the property of the company that has Java, so the support to Java developers would be excellent here. Moreover, it is the official IDE for Java 8. Allows users to create desktop, mobile and web applications. The advantage of NetBeans is that the automatic completion function is very useful and the server application run is very simple in NetBeans, but the disadvantage is that it takes a long time to start.8. AWS Cloud9it is developed by Amazon. It's an online IDE. AWS Cloud9 supports various programming languages such as C, C++, Python, JavaScript, etc. It is very easy to access AWS Cloud9 and collaborate. Allows us to run the environment On a managed instance Amazon EC2 managed or other Linux servers available. In AWS Cloud9 we can also simulate the terminal Linux commands, which allow parallel development for various developers. The disadvantage is that it is difficult to choose the application for a project.9. Code::Blocks developed by team Code::Blocks. Code::Blocks is written in C++. It's open-source software. Code::Blocks supports many compilers such as GCC and Visual C++. It is very extensible and configurable. It is one of the best IDEs for C and C++. The GNU GCC compiler of Code::Blocks is very fast and highly scalable. Code::Blocks is very easy to use for beginners. Code::Blocks offer greater flexibility and is great as IDE open-source. The disadvantage of Code::Blocks is that the design looks a little boring.10. Jupyter Notebook/Jupyter Notebook, actually not a real IDE, is a web-based open-source application. It is widely used in data science, scientific informatics and automatic learning. It is widely used with Python but also supports other languages. It is also used as a presentation or teaching tool. It also supports markdowns, so you can add HTML, audio, video components, etc. It was founded by Fernando Perez and Brian Granger. I'm Granger.