

Hi

Living in a rapidly evolving world of software development there are thousands of options and selecting the most suitable one is an uphill battle. Yes, we get that.

This is why we have curated a list of the top 9 software development tools that you must consider for your projects.

Top 9 Software Tools That Will Make Your Life A Lot Easier!

01 Stack Overflow

One of the largest online communities for programmers which sees monthly traffic of 50 million developers, worldwide. Stack Overflow provides the programmers with a space where they can learn, share knowledge, exchange their ideas, advance their careers.



02 GitHub

If you were to look for the world's largest software development platform then it is GitHub. An ideal space where developers can build, explore, share, and exchange ideas to build better software. It is a Google Drive for software projects, where you will find codes. The best part, you get the choice of making your projects public or private.



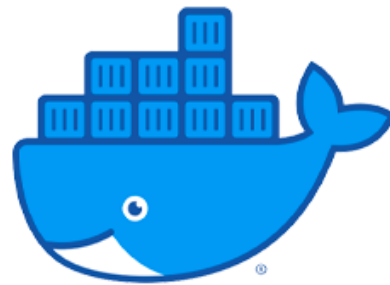
03 Slack

Be it for information, people, work, or tools, Slack provides the one-stop destination for all. It is an amazing app that lets you communicate between different teams and helps you locate all sorts of files, people, and conversations. On Slack, you get the freedom to create channels and can have a common one where you can share ideas, memes, relevant information or any random thought with everyone.



04 Docker

Docker is an open platform for system administrators and developers to build, ship, and run distributed applications. What it actually does is provide a software platform that contains and enables you to package your software in a file.



05 Jira

If there was a #1 Software Development tool used by agile teams then it will be Jira. The tool helps in tracking, planning, and managing software development projects. It even helps to customize the workflow, collaborate and release great software. Not just this, Jira is a lot helpful when it comes to project management as it lets you manage the team backlog, visualise the ongoing work, and even generate reports.



06 Sublime Text

A sophisticated text editor for code, markup, and prose. There are many shortcuts out there that enable you to open files and jump from line to line. But with the multiple selection options, you can change many lines at once in Sublime Text. All you have to do is search for what you need and with this, you also get the liberty to switch between projects.



07 Confluence

An ideal space for team collaboration. Confluence is software where you can load all your ideas, requirements the product team is working on. You can also put your documentation and make it better. This is ideal because it's convenient to use and everyone can contribute with ease.



08 The Code Project

A free source code and a tutorial hub for not only software developers but also for software architects. The Code Project provides relevant information to aspiring software developers through the articles and other resources.



09 Jenkins

A server-based system and an open-source automation server. This software development tool helps in automating the parts that are related to software building, deploying, testing, facilitating continuous integration and non-stop delivery.



In our opinion, the a forementioned tools serve best and are the most recommended for project management and planning. Go ahead and pick the one that fits your needs.