

When it comes to being a full-stack developer it is very important to have an understanding of what it takes to be one. You don't have to know/master both sides however you do need a good knowledge of both and how it pertains to the project at hand. First, you definitely need to have a good understanding of HTML and CSS due to the fact that those are the two building blocks of web design. With that javascript is also a very useful language to have a handle on. Finally, if you really want to succeed as a full-stack software developer you need to be able to work as a team, and in doing so you need to have a grasp of git. Git is a version control system that allows you to work with your team and see updates/changes being made to your codebase. There are probably plenty more things that can help you succeed as a full-stack developer but these are some of the most useful things I think you need. Some of the more advanced concepts that can help with your success would be concepts such as web application architecture, APIs, algorithms, data structures, and web servers(both on the software and hardware sides of things).