A well-seasoned full-stack web developer is capable of understanding both the front and back end aspects of application development. The front-end development starts with HTML and CSS. The former stands for hypertext markup language, while the latter stands for cascading style sheets. Both these languages are important to understand in interviews involving full-stack web development jobs, especially topics involving semantic HTML, CSS Box models, and much more. JavaScript is also important to learn because it doubles as both a front and back-end language. It is the only language that works on both ends. On top of this, the most important back-end language to learn is SQL, because it is the one that most jobs request. This is the language that is used to create databases, which use tables to store large amounts of data on servers. In order to be effective, people also need to learn how HTTP works, which is how information is transferred between web services. Arguably the most difficult part of the learning process is the web application structure, which is how all the various aspects of the front and back end communicate with one another. An example of this would be in a game - how the players, servers, and the game itself communicate, amongst other things.