Full Stack Developer Training

* Programming is the process of thinking up instructions to give to the computer
* Coding is the process of transforming those ideas into a written language that a computer can understand.
* Back end engineering mostly happens on a remote server that you can’t see.
* Front end has a lot more to do with what the user sees.
* HTML is responsible for structure
* CSS is responsible for style
* JavaScript provides interactivity to browser web pages.
* Text editors are used to write and review code in different languages.
* An Integrated Development Environment (IDE) is used to compile and debug code, usually language specific.
* Some text editors have IDE like capabilities by using plugins
* Node.js is written in C, C++ and JavaScript. Used to interact directly with the computer.