<http://sh008.hostgator.tempwebhost.net/~prikahos/projects/prilient/homeservices/web-development/>

**Web development**

Web development is the work involved in developing a web site for the internet or an intranet (a private network). Web development can range from developing a simple single static page of plain text to complex web-based internet applications, electronic businesses and social network services. It’s the work that happens behind the scenes to make a website work fast and perform well with the user experience. It includes web design, web publishing, web programming and database management.

There are different types of web developers for creating a website. **Front-end developers** are responsible for the parts of a website that people see and interact with, **Back-end developers** responsibility is for the behind scenes code that controls how a website loads and runs, and a **Full-stack developer** understand both front-end and back-end process which means they oversee the whole process.

The web development develops by taking the web designer’s concept and creates the code that is used to turn them into a website and bring them to people.

A range of different languages that are used for web development is very important to know. The web developers have to learn different web developing languages like HTML, CSS, Javascript and PHP.

Web development includes many types of web content creation such as hand coding web pages, building a website in a programme and updating a blog via blogging website. These tools make it easy for anyone to create and edit their own website using web-based interface.