* **HTML** stands for Hyper-Text mark-up language and serves for building the structure of webpages and adding their content.
* **CSS** stands for cascading stylesheet and serves for styling webpages.
* **JavaScript** is a programming language for making the webpage dynamic and interactive.
* **HTTP** stands for hypertext transfer protocol which serves for data transfer on the Web.
* **HTML5** is currently the latest version of HTML standard which is used in almost all the modern websites.
* **Dynamic HTML (DHTML)** is a combination of technologies such as of HTML, CSS and JavaScript used to create dynamic and interactive webpages.

Coding conventions are sets of rules for writing the code used to improve code readability and make it maintainable. They are mostly important for team work to make sure that all team members can work and understand clearly each file and system element.

I am using coding conventions for programming style, naming, comment and indent styles, but also trying to keep the other ones.