**Practical Work №1 − «The big three: HTML5, CSS and JavaScript»**

HTML is a very important tool for making websites. It's not a programming language, but a special markup language for organizing stuff on a web-page.

Every HTML file consists of different parts like tags. Every of them has it's different designation, so you need to use them correctly. At first, tutorial tells about ones used for organizing content on web-page: headers, paragraphs, lists.

Then it tells about adding pictures. It shows how to make them the right size using tag attributes and give them a name that helps blind people understand what the picture is about.

Next, tutorial teaches about HTML forms. Forms are fields where people can type information and send it to other place. It oftenly used for typing logins, passwords and text messages. HTML has different types of form fields like text fields, checkboxes, and date pickers.

You can also put things like music and videos in your web page. The video has short part where you can see how to include them and control how they are played.

Another thing explained are tables. Tables are the basic tool to organize information into rows and columns. You can make tables look nice by adding borders.

By the way tutorial gives some important tips on development. For example, making your code neat and indented makes it easier to read.

The video - <https://www.youtube.com/watch?v=FQdaUv95mR8>

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