HTML

**Materials and resources:**

<https://www.w3schools.com/html/default.asp>

<https://developer.mozilla.org/en-US/docs/Web/HTML>

<https://www.codecademy.com/learn/learn-html>

<https://learn.freecodecamp.org/responsive-web-design/basic-html-and-html5>

<https://www.learn-html.org/>

<https://developer.mozilla.org/en-US/docs/Learn/HTML/Forms>

<https://developer.mozilla.org/en-US/docs/Learn/HTML/Howto/Author_fast-loading_HTML_pages>

<http://html5doctor.com/>

<https://code.tutsplus.com/tutorials/30-html-best-practices-for-beginners--net-4957>

Books:

Oreilly.HTML5.The.Missing.Manual.Aug.2011

O'Reilly - Web Design in a Nutshell

**Assignments:**

You work as a Front-end developer on the project for pets. You’ve got a task to implement homepage using only HTML.

1.1. Use HTML5 and Semantic Web to implement the HTML.

1.2. Replace text placeholder and image placeholders with text and images. For images use jpg, png, svg and gif formats.

1.3 Replace video placeholder with video choosing two from the following media types video/mp4, video/webm or video/ogg.

1.4. All links and buttons on the page are leading the same page.

