

R&D Snickerlympics

Week 2

Overview

This week you are to explore the endlessness of the World Wide Web. I suspect that some of you have already been into the realm of HTML and CSS but those who haven't should not worry.

Your task is to create a simple web page. For that you need to research HTML and CSS, here are some starting points:

- <http://www.codecademy.com/tracks/web> code academy is awesome
- <https://developer.mozilla.org/en-US/learn/html> MDN is awesome too!
- <http://html.net/tutorials/html/> tutorials
- <https://www.youtube.com/watch?v=Kf3zC3JH6mQ> video series by Telerik Academy

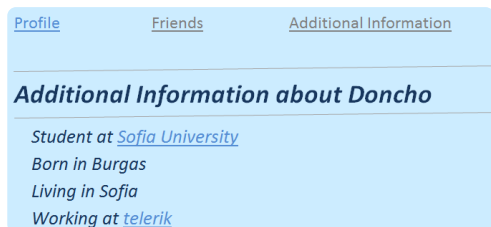
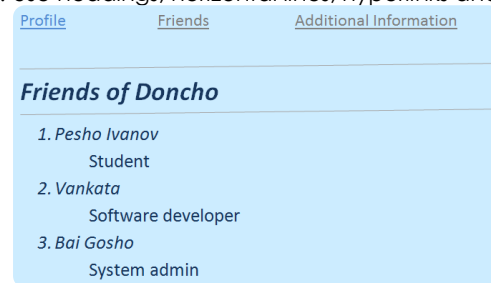
The problems below are shamelessly stolen from Telerik Academy, you can check there for solutions and help

For all problems I expect a zip archive that contains your .html and .css and nothing more. Note: **YOU MAY NOT USE INLINE STYLES. NOT EVEN A S. I. N. G. L. E. ONE**

Problem 1. Personal page




Create 3 pages that looks like image below (replace the information about [Doncho](#) (a trainer in Telerik Academy) with info for you). The links to 'Profile', 'Friends' and 'Additional Information' must be working.

Hint: Use headings, horizontal lines, hyperlinks and description lists



Problem 2. Laptop sale

Create a page like the following (hint – use fieldsets and nested tables):

Apple Toshiba Lenovo Dell Asus Hacer HP		
<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	Min price: 500 USD <input type="range"/>
<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	Max price: 1500 USD <input type="range"/>
<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	<div>Apple MacBook Air</div> <div>64GB SSD 2GB DDR 1300 USD Intel Core i5</div>	Min RAM: 4 GB <input type="range"/>
		Max RAM: 16 GB <input type="range"/>

UPLOAD SOLUTIONS TO IN MOODLE.