






DEADLINE: week 14-20 March

 Lab 1 - HTML	
 Lab 2 - CSS simple	
 Lab 3 - CSS layouts	
 <del>Lab 4 - XML, XSLT, Bootstrap</del>	
 Lab 5 - Javascript	
 Lab 6 - JQuery	
 Lab 7 - Php, Ajax, JSON	
 Lab 8 - Angular, Php	
 Lab 9 - JSP, Java Servlets	
 Lab 10 - ASP.NET	

Documentation

Documentation can be found at:  
1) <http://www.w3schools.com/css>  
2) <http://www.cs.ubbcluj.ro/~forest/wp>

Problems

Develop an html+css web document that looks like the following web page: <https://twitter.com/twitter>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

All Problems from this lab - if you want to practice

Develop an html+css web document that looks like the following web page: <https://www.tutorialspoint.com/index.htm>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://diply.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://cnn.com>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.nytimes.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://www.bbc.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.youtube.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://www.emag.ro/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.harvard.edu/about-harvard/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://www.ucla.edu/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://www.oracle.com/technetwork/java/index.html>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page:

<https://www.python.org/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.amazon.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.udemy.com/the-web-developer-bootcamp/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.buzzfeed.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://twitter.com/twitter>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <https://www.msn.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.

Develop an html+css web document that looks like the following web page: <http://www.yahoo.com/>. You should clone about one screen of this web page (not the whole web page) and your html document should look approximately 90% as the given web page. No interactivity should be added (e.g. javascript, :hover effects etc.) and you are not allowed to use any css or javascript library.