











DEADLINE: week 18-24 April

 Lab 1 - HTML	
 Lab 2 - CSS simple	
 Lab 3 - CSS layouts	
 Lab 4 - XML, XSLT, Bootstrap	
 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

Problems

Develop an Angular UI (user interface) for the PHP lab task you have solved for Lab7. So, the problem you need to solve for this lab will be the same problem you had for Lab7 (PHP, Ajax, JSON), the backend of the solution will be the same (i.e. the php code), but you have to change the frontend (html, css, javascript part) to be an Angular application.

All Problems from this lab - if you want to practice

Develop an Angular UI (user interface) for the PHP lab task you have solved for Lab7. So, the problem you need to solve for this lab will be the same problem you had for Lab7 (PHP, Ajax, JSON), the backend of the solution will be the same (i.e. the php code), but you have to change the frontend (html, css, javascript part) to be an Angular application.