

# CSE 203- Web Programming 1

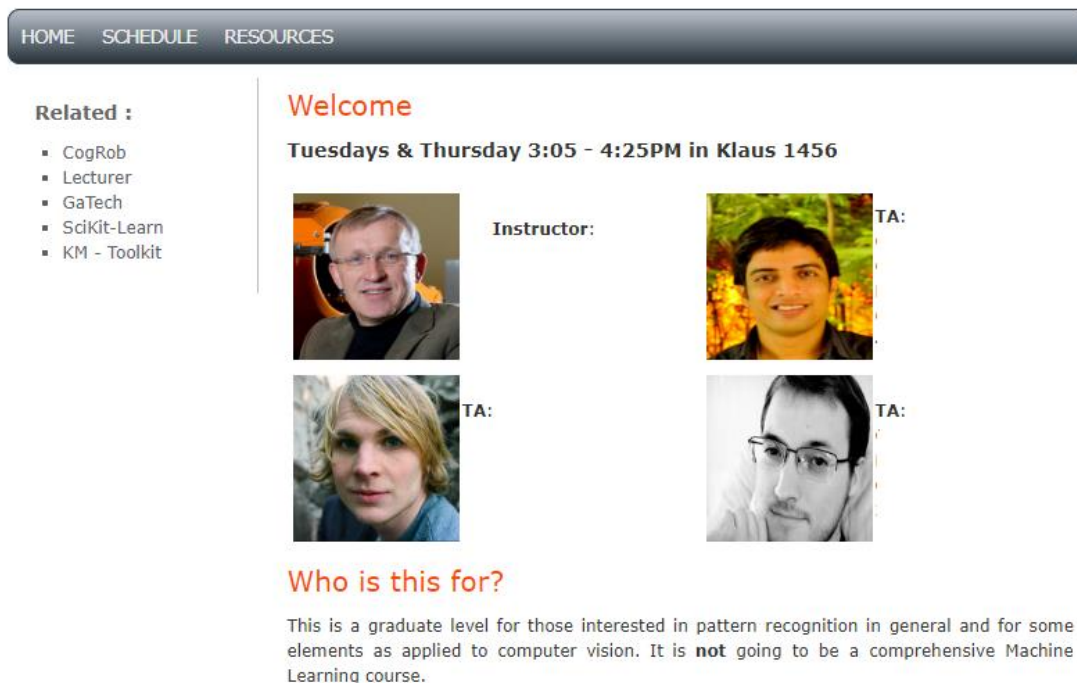
Toros UNIVERSITY

COMPUTER and SOFTWARE ENGINEERING DEPARTRMET

## Laboratory Work #5

*This laboratory work covers HTML&CSS.*

Design the following website.



By clicking HOME, you should reach the current page,

By clicking SCHEULE following website should be reached

HOME SCHEDULE RESOURCES				
<b>Related :</b>		<b>Schedule</b>		
<ul style="list-style-type: none"><li>▪ CogRob</li><li>▪ Lecturer</li><li>▪ GaTech</li><li>▪ SciKit-Learn</li><li>▪ KM - Toolkit</li></ul>		<b>Date</b>	<b>Week</b>	<b>Topic</b>
		Jan 12	1	Intro / Welcome
		Jan 14		Bayes Decision Theory
		Jan 19	2	Gaussian Methods
		Jan 21		Subspace Methods
		Jan 26	3	Discussion 1 - Turk [19] and Kumar [1]
		Jan 28		Discussion 2 - Guyon [15] and Xiang [6]
		Feb 2	4	Ensemble Methods
		Feb 4		Discussion 3 - Viola [11] and Breiman [18]
		Feb 9	5	HW1 Tour
				<b>Reading</b>
				HTF 1
				DHS 2
				HTF 4
				Leonardis
				HTF 10
				<b>PDFs</b>
				Lecture 1
				Lecture 2
				Lecture 3
				Lecture 4
				Lecture 5

By clicking RESOURCES following website should be reached

HOME SCHEDULE RESOURCES	
<b>Related :</b>	
<ul style="list-style-type: none"><li>▪ CogRob</li><li>▪ Lecturer</li><li>▪ GaTech</li><li>▪ SciKit-Learn</li><li>▪ KM - Toolkit</li></ul>	
<b>Resources</b>	
<ul style="list-style-type: none"><li>▪ Hastie Book</li><li>▪ Kevin Murphy Book</li><li>▪ SciKit - Learn - Python Toolkit</li><li>▪ MATLAB Toolkit</li><li>▪ Papers for class discussions</li><li>▪ MS Decision Forest Tutorial</li></ul>	