	Assignment 4 (In Class) Name Elisha McCanick					
1.	Your target for this assignment is to use bootstrap framework/Tailwind and or CSS grid system to style your ContactMe.html file.					
2.	Here are specifications for this assignment.					
	Add appropriate links to load bootstrap essential files					
	Update your "contact.html" document as follows					
	Add a navigation section to the top of your ContactMe.html					
	Add a form help text element below your input box					
	<pre><small class="form-text text-muted"> Your email</small></pre>					
	Style your contact form					
	Layouts: Use CSS grid/bootstrap to create the given layout in lecture.					
	 Navigation Bar is fixed on top of the window. 					
	 Contact form and video frame are displayed side by side. 					
	Font, Color					
	 Pick a bootstrap font weight class Bold and apply the style to lists. 					
 Pick a bootstrap background color class <u>secondary</u> and apply it on navigation ba 						
	Floating Label:					
	 Implement floating label to input box 					
	Input box, Selection box, Textarea:					
	 Apply form-control class 					
	Range					
	 Apply form-range class 					
	Radio /Checkbox:					
	 Apply form-check/ form-check-input/form-check-label 					
	Any other bootstrap class:					
	Border: Add border to video frame					
	Margin/padding: Use bootstrap space utility class to set margin/padding appropriately					
	Submit your Test your HTML document on at least three different browsers and two different device(Mobile/computer). Please comment on whether there are any style differences and whether your design is a responsive web design.					
	Chromo and Edge: Disabled Text is lighter than Firefox					
	Chrome and Edge: Disabled Text is lighter than Firefox Edge: Layout remains side by side on windows with smaller width, some elements forcibly overlap					
	24gs. 24, 54t formalite side by side of will official width, some clotheries foreibly overlap					

- Before you submit your file, be sure to check this checklist.
- To submit: Upload your files to GitHub