

COHORT	HW COMMENT(S) / FEEDBACK
rut0125-0126 (github issues)	Please put your js code in a separate js file. Do the same for css code - put it in a css file.
	Also, make a separate repo for each hw assignment so than I can clone the repo and look at your code using my text editor.
	When you edit and resubmit, I'll mark you down as having submitted the hw.
rut0125-0126 (github issues)	Great job on the game!! Love the theme! Can't beat 90's Hip-hop! How do you feel about javascript? Do you think you're getting the "Hang ---man" of it?
	Great work! Good job with code structure and indentation. Also like that your commented your css.
	One thing to note is to follow through with commenting your html in the future. I till come in handy with larger more complex sites. Also some of links don't work across all browsers because you used a "\" instead of a "/" in them. See: https://github.com/JacobDeming/JacobPortfolio/blob/master/index.html#L5
	Try to view it in firefox and then change the slashes using inspector to see the difference.
rut0125-0126 (github issues)	Great job on the homework! You hit all the objectives on the assignment and your bootstrap site looks great! Overall you did very well, but you put a static position for the header for all the media queries and the assignment wanted you to only put a static position for width of 680px. That is just a very miniscule mistake, on a whole you did an amazing job!
rut0125-0126 (github issues)	Nice work! Great job commenting your html. Also I saw you integrated some other JS libraries, which is awesome.
rut0125-0126 (github issues)	Nice work! Great job commenting your html. Also saw that you integrated some JS libraries into your page. Glad to see you are doing so well.

	One suggestion is to organize the js, css, img and related folders as sub-folders in an assets folder. This will keep your base directory much cleaner and easier to manage.
rut0125-0126 (github issues)	Awesome job on the homework! You hit all the objects for the assignment and your bootstrap styled site looks great! So again great job, keep it up :)
rut0125-0126 (github issues)	Great work! Excellent job with the structure and indentation of your html files. Also like the shadow/popup effect with the images in the portfolio. One thing I noticed is that you have some images in the css folder. Try to keep your folders organize.
rut0125-0126 (github issues)	Sorry for the delay. I thought I sent you a message on Saturday. However, since your heroku link now features the latest homework its nearly impossible for me to go in depth in terms of critiquing your site. Albeit, I did look through your source code in your repo and found that you hit all the objectives for the assignment and your code logic looks sound. So, great job man! Keep up the good work.
rut0125-0126 (github issues)	Awesome job on the h/w! It looks like you completed every objective in the assignment except making the header static when the screen is at 640px. Its a minor mistake,so I wouldn't worry about it. Overall you did a great job!
rut0125-0126 (github issues)	Nice work! Good work commenting your html.
	One suggestion is to use an assets folder to keep all your other folders like css, fonts, img, js, etc.
rut0125-0126 (github issues)	Great job on the homework! It looks like you completed all the objectives in both Assignment 1 & 2. I noticed you did not put in your Heroku link. Are you up to speed in that area? If not, let me know I can help you get it deployed. Well I can help you when heroku is up and running again haha
rut0125-0126 (github issues)	Awesome job on the h/w! It looks like you completed each task for the assignment. Btw your layout form the home page is really cool! Can't wait to see what content you fill it with.

rut0125-0126 (github issues)	Great job on the homework! The drop down contact form from the top is very inventive. It is clear that you nailed the instructions for Assignment Two, but you should include the work you did for Assignment one in this repo as well.
rut0125-0126 (github issues)	Awesome job on the homework! You hit all the objectives and did very well. There are two minor issues that won't affect your grade all that much. The first issue is that your css file was named css.css the instructions want you to all it style.css. The second issue is in your bootstrap index file you are calling on the bootstrap css files twice. You have : and . These are the same libraries. I would suggest removing one them. It is really up to you which one you remove because there are pros and cons with both calling on with a CDN which is the long link one and calling on it in the file which is the assets/css/bootstrap.css one.
	I also noticed that you didn't have your app deployed on heroku. Are you still having trouble with heroku? I can help you on Monday prior to class with it or I would recommend reaching out to one of the TAs on virtual hours.
rut0125-0126 (github issues)	Otherwise.. great job!
rut0125-0126 (github issues)	Awesome job on the h/w! Looks like you did everything required for both assignments. But when I looked at your bootstrap site the social media icons were broken links and the footer wasn't pushed to the bottom. Need some help doing that?
rut0125-0126 (github issues)	Nice work! Good work commenting your html, and implementing bootstrap.
rut0125-0126 (github issues)	One thing to note is that you should keep all your folders like css, img etc in an assets folder. This will keep your base directory more organized and easier to manage.
rut0125-0126 (github issues)	Great job on the h/w! Love the images you used for the bootstrap site. Were you also able to upload your files for Assignment 1 to github?

rut0125-0126 (github issues)	<p>Good job on the homework, but there are some issues. You didn't add a static position to the header in a media query equal to 640px. Also the assignment also required you to link to the bootstrap library and one of the bootstrap themes. I noticed in your heroku deployment that you have a site that looks similar to one of the bootstrap themes, but when I peaked under the hood I noticed you were not linking to the any bootstrap libraries. That is one of the requirements for this assignment.</p> <p>I can help you get bootstrap loaded into your project if you need :)</p>
rut0125-0126 (github issues)	<p>Good job on the homework! You hit all the objectives correctly and your themes choice was superb! I noticed when the index.html file is rendered in the browser through heroku one of your images is missing. I played around with it myself and couldn't get it to work... I think we should continue trying to playing around with the source of the image to get it to work. Other than that... awesome job on the assignment!</p>
rut0125-0126 (github issues)	<p>Great job on the assignment! You nearly completed all the tasks of the assignment. In part one, you needed to make the header have a position:static when the media query at 680px. In part two, you link to the bootstrap theme, but to utilize the full theme you also need to also link to bootstrap.css. You can do that by linking to the CDN bootstrap or downloading bootstrap link to it like you would your style.css file. I'd fix those two issues and you'll be in really good shape.</p>
rut0125-0126 (github issues)	<p>Awesome on the job on the homework you hit all the objectives in the assignment and your portfolio looks great! I do have one concern and it has to do with the weekonehw file. You have a composer.json and an index.php file in there. Those two files are used to connect to heroku. Just for the sake of saftey I'd remove index.php and composer.json from weekonehw file. In this case you are good, but in the future it may mess something up. Other than that you did really well on the homework :)</p>

rut0125-0126 (github issues)	Awesome job on the assignment! I'm glad you got your site deployed on heroku! I know we were in the swamp when it came to getting that to work. You nailed all the objectives for assignment two, but you didn't include the work for assignment one in your repo. You needed to add a style.css to your file and add media queries to it with certain criteria. This style.css shouldn't be linked to your html because we don't want it to affect anything on your site. But we want to see that you understand media queries.
	Other than that.. great job! Really glad you got your site working on heroku.
rut0125-0126 (github issues)	Great start, Brian. Your code is well-structured.
	A few thoughts:
	you have the wrong jquery link in your html file. you should add it to your head tag like this:
	It's possible that that's why nothing is loading.
	In the future, if your code isn't running, stop coding. Are you writing a few words of code, saving, and refreshing the browser to make sure it's working? When did your code stop running?
rut0125-0126 (github issues)	
	Let's chat next week about catching you up and going over the structure of the assignments.
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	A few thoughts:
	you have the wrong jquery link in your html file. you should add it to your head tag like this:
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	In the future, if your code isn't running, stop coding. Are you writing a few words of code, saving, and refreshing the browser to make sure it's working? When did your code stop running?
	Let's chat next week about catching you up and going over the structure of the assignments.
rut0201-0202 (github issues)	Good job on properly linking your files this time. But if you have any questions about homework 2, please let me know. We are here to help you. I am sure you got this. Looking forward to see this completed soon. Keep up the hard work!
	Nice touch with commenting in the styles.css. Your syntax and indenting is spot on and very much appreciated. I do have a few nitpicks however, there are some inconsistencies in your optional tags. For example <code><html lang="en"></code> is only in your index, but not in contact.html & portfolio.html. There's a similar happening with your <code><link></code> tags, namely to the type option.
	Overall, I see you've got the idea of @mediaqueries applying to your viewport. But I think you're CSS needs some tweaking. Logically, everything looks like it should checkout, but if you play around with the browser window open vs the "solution" posted. You'll notice bits reshaping to the size of the window. Take a look at the solution's width & max-width properties to get a better feel for why we use each in different media queries. I see you've used some hard defined pixel heights/widths on some elements. While certain ones work as expected (contact me icons), your profile pic gets cut off due to you container and image width.
	Hit me up on Slack if you have questions.
	css groupings
	STOP inline styling...
	indentations
	now add responsiveness vs our specifications.

	<p>While resizing the I see the "break points" working, but what I told you to make your portfolio more responsive? ie, the browser never has to scroll horizontally... ever. What do you think would be the best way to approach making your portfolio site responsive for any size of the browser window.</p>
	<p>Also while going through your html and css, I noticed some inconsistencies in your css indentation. And in your html files, definitely start indenting for every nested object. This will save your eyes and save you from a headache later when something isn't working because a tag isn't closed. You'll see it much faster</p>
	<p>Also on the topic of your css, I may have seen some repeated css styling. If you find yourself giving different elements the same properties, you can combine them such as:</p>
	#1 {
	margin-left: 20px;
	padding-left: 20px
	}
	#2 {
	margin-left: 20px;
	padding-right: 20px;
	}
	vs
	#1, #2 {
	margin-left: 20px;
	}
	#1 {
	padding-left: 20px;
	}

	#2 {
	padding-right: 20px
	}
	When you think you're done. Sae, Add, Commit, and then see if you can refactor. For CSS you might be styling piece by piece but don't forget to refactor when you've reached a good point.
	Shows you know the concepts of re-sizing the window size and understand why its done. Good job.
	Good job with styling the website with your own background colors and text colors. Sets the stage for the Bootstrap theme
	Good job. You seem to know how to install a Bootstrap theme and make it personally yours.
	Good job on the second homework. The only thing I would recommend is to use more bootstrap classes in your divs. For example: you could have used a bootstrap column class to set the width of a div. But Overall ggreat job.Keep it up!!
	Great job on the portfolio. I see you submitted 2 versions. I like this one better. Keep it up!!
	Hi Ann, I hope you're doing well. I'm just leaving an issue on this repo for our own tracking purposes. Anyway, if you're still on Slack don't be a stranger and say Hi :)
	Hi there Alex I'm Kenneth, a TA at the Jersey City. Wanted write some feedback from our end and let you know AWESOME job this website. Love the interactivity on your portfolio page with the buttons, code is well organized and indented. Great readability overall! :)
	Great work Alex! Keep it up!
	Great job David! I would also recommend to use more bootstrap classes for this hw. For eg: you could use the column class 'col' to set the width of a div instead of using the css. But overall good job. And keep it up!!
	You were supposed to use bootstrap classes for hw 2. Doesn't seem like you did. But if you have any questions or concerns, feel free to ask. Keep up the good work though!