| Sprint 8, Assignment 6.6 Please also update the doc name with correct numbers. | |
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| Assignment type: JS Interactive | |
| Assignment name  Can remain the same as the assignment topic name, or…  can be created depending on the task in the active form, e.g. “Create your own X” | “Console.log your name” |
| BDG Description\*  What is the task and why is it important?  In this part, it’s encouraged to think about storytelling and future job-specific context e.g. “You’ve been asked to help out X with Y. They want Z on their website, yet aren’t too sure on how to achieve it”.  Drawing on practical examples and adding context can increase a student's motivation and increase long term learning according to Instructional Design principles, because this helps to relate some familiar or existing knowledge to new bits of information.  This will appear in the course as text before a button, leading to the interactive platform assignment. | It’s almost impossible to state how important our ability to print to various terminals is for us: as developers, we can see the results of our calculations as they execute step-by-step, the contents of variables and other objects, and confirm whether we’re even running the correct file! Make sure that you can print to both your local terminal, and to your web browser’s console using javascript’s console.log function. |
| The Assignment  A short specific description of the assignment and tasks using bullet points that the student will need to do. |  |

| Steps  Step-by-step instructions on what the student should do. | | |  |
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| Step # | Step  Write each small step of the task | At least 1x hint(s)  Write some text (not necessarily, but can also be a part of code if relevant) which would hint the student to figure out the correct step forward. | The correct output should be…  (if relevant to the task) |
| 1 | Console.log your name to the web browser terminal | * Open the app.js file in your myWebsite folder * Add the line console.log(`My name is YOURNAME`);   (but replace YOURNAME with your actual name)   * Run your index.html file in your web browser and check console to see whether your name is displayed |  |
| 2 | Console.log your name to your local terminal | In your local console/terminal, run your app.js file using the “node” command | node app.js |
| 3 |  |  |  |
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| ... |  |  |  |