

## CPSC 349 Homework Submission 1, due 11 Sep 2020

Your name: **Jazmin G Esqued**

Repository (print): <https://github.com/>

**jazesq** / **ottergram**

Verify each of the following items and place a checkmark in the correct column. Each item incorrectly marked will incur a 5% penalty on the grade for this assignment

Finished	Not finished	
<input type="checkbox"/>	<input type="checkbox"/>	Ottergram page is seen at <a href="http://localhost:3000">http://localhost:3000</a> when browser-sync is running
<input type="checkbox"/>	<input type="checkbox"/>	The appearance of your Ottergram page matches <b>Figure 4.27</b> in our textbook.
<input type="checkbox"/>	<input type="checkbox"/>	Using Chrome Developer Tools, selecting the otter images on the page highlight the corresponding html code
<input type="checkbox"/>	<input type="checkbox"/>	HTML, CSS code has been reformatted with the atom-beautify plugin
<input type="checkbox"/>	<input type="checkbox"/>	No warnings are shown in Visual Studio Code when editing HTML or CSS code.
<input type="checkbox"/>	<input type="checkbox"/>	The Thumbnail list includes screenshots from the two CSS games you played (see homework requirements above)
<input type="checkbox"/>	<input type="checkbox"/>	Your <code>img</code> directory contains a screenshot with the correct answer for <b>Level 24 of Flexbox Froggy</b>
<input type="checkbox"/>	<input type="checkbox"/>	Your <code>img</code> directory contains a screenshot with the correct answer for <b>Level 28 of Grid Garden</b>
<input type="checkbox"/>	<input type="checkbox"/>	The Project directory has been pushed to the above GitHub repository

Comments:

Fill out and print this page, and submit it on the day this project is due.