**CUS 1172 – Web Application Development**

**Assignment Submission Cover page**

**Student Name:** Antonios F. Takos   
**Assignment:** Project 2 – To Do List

**Work Description**

The project objective was to make a To-Do list using HTML, CSS, and JavaScript. A user is presented with an input form to write a task for them to complete and select a priority level from low to high. Pressing the + button on the right-hand side will clear the input form and append that info in the DOM to the bottom section of the site with button options to mark the task as complete (which in my case will blur the task) or the remove it (which will remove it all-together).

One aspect of this project I had some issues with was simultaneously appending the tasks themselves to an array. There are some lines of code where this attempt is visible, but open testing, there is no success.

**Deliverables**

**GitHub Repository:**

<https://github.com/adonitakos/CUS-1172-Module-2/>

**Deployment URL:**

<https://adonitakos.github.io/WebAppDev-course/CUS%201172%20-%20Module%202/index.html>

**Direct Links to Deliverables on GitHub (If applicable):**

The following Word document was submitted to Canvas with the URLs to the GitHub repository and corresponding GitHub Pages site.

**Declaration of Own Work**

By submitting this cover page, I certify that all assignments/projects/reports/deliverables/code referenced herein is my own work, based on my personal study and/or research and that I have acknowledged all materials and sources used in its preparation. I also certify that these assignments/projects/reports/deliverables/code have not previously been submitted for assessment at this course or elsewhere, and that I have not copied in part or whole or otherwise plagiarized the work of other students and/or persons.