## // Citations For Portfolio Website Process

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Latimer, J. (n.d.). Over 60+ free CSS buttons to use. Over 60+ Free CSS Buttons To Use. https://cssbuttons.app/

Learn Web. (2023, April 25). How to create a flip card effect with HTML & CSS | flip cards CSS tutorial. YouTube. https://www.youtube.com/watch?v=OE4MsGlzxxc

MozDevNet, H. (n.d.). *HTML: Hypertext markup language: MDN*. MDN Web Docs. https://developer.mozilla.org/en-US/docs/Web/HTML

Online Tutorials. (2022, May 26). CSS only animated background effects | HTML CSS animation. YouTube. https://www.youtube.com/watch?v=wuUSVEcK-kM

w3schools. (n.d.). *How to - collapse*. How To Create a Collapsible. https://www.w3schools.com/howto/howto\_js\_collapsible.asp

## // Google Classroom References (Assignment Examples)

// I can't really do AP Citations for google classroom properly

// (Gritty Details 3) was used as a starting point for explanation of Abstraction and Abstract Classes <a href="https://classroom.google.com/u/1/c/NjYxMzg5MjYxMzM5/a/NjYwOTEzNzc1Mjky/details">https://classroom.google.com/u/1/c/NjYxMzg5MjYxMzM5/a/NjYwOTEzNzc1Mjky/details</a>

**Gritty Details 3** 

My handed in implementation is handed in

// (Search and sort lesson and examples) the lessons were used as a starting point and helper for the section where I teach the sorting methods Merge, Selection, and Insertion

https://classroom.google.com/u/1/c/NiYxMzg5MiYxMzM5/m/NiYwMDQ3OTU0Nic5/details

**Search and sort lesson and examples** 

insertion sort step by step.pdf

Seclection sort step by step.pdf <= document name is mispelled...

// (Recursion lesson and examples) Inspired by this for recursion visualization (top-down, bottom-up, stack visualization)

https://classroom.google.com/u/1/c/NjYxMzg5MjYxMzM5/m/NjYwNjIwNjgyNTM0/details

**Recursion lesson and examples** 

1. Lesson Recursion S23.pdf

2.Example Tracing RecursiveMethods.pdf

// Array and ArrayList Example comes from my ArrayList Assignment (with Harry and Andy, I only put my code though)

https://classroom.google.com/u/1/c/NiYxMzg5MiYxMzM5/a/NiY3NTE0OTE4NzA1/details

**ArrayList Assignments** 

**Array list assignments S 24.docx** 

// Bubble Sorting Resources comes from the sorting presentation assignment (with Daniel and Yogi): <a href="https://classroom.google.com/u/1/c/NjYxMzg5MjYxMzM5/a/NjcxNDM2MDQ3MTUx/details">https://classroom.google.com/u/1/c/NjYxMzg5MjYxMzM5/a/NjcxNDM2MDQ3MTUx/details</a>
Sorting presentation

Array list assignments S 24.docx ARRAY SORTING Presentations S24.docx

## // Additional Documentation

Manim, A Python Library Used To Create The Bubble Sort Example Video

Manim. (n.d.). *Manim Community edition*. Manim Community | Documentation. https://docs.manim.community/en/stable/