

Front End Technologies Week 8 Coding Assignment

Points possible: 70

Category	Criteria	% of Grade
Functionality	Does the code work?	25
Organization	Is the code clean and organized? Proper use of white space, syntax, and consistency are utilized. Names and comments are concise and clear.	25
Creativity	Student solved the problems presented in the assignment using creativity and out of the box thinking.	25
Completeness	All requirements of the assignment are complete.	25

Instructions: In VS Code, or an IDE of your choice, write the code that accomplishes the objectives listed below. Ensure that the code compiles and runs as directed. Take screenshots of the code and of the running program (make sure to get screenshots of all required functionality) and paste them in this document where instructed below. Create a new repository on GitHub for this week's assignments and push this document, with your JavaScript project code, to the repository. Add the URL for this week's repository to this document where instructed and submit this document to your instructor when complete.

Coding Steps:

- 1. Style the website you made last week using CSS. Below are the requirements:
 - **a.** Use only external CSS file (no internal or inline styling)
 - **b.** Every element must be styled
 - c. Create style rules using class, id, and element selectors

Screenshots of Code:



```
#modest-font {
   font-family: Cambria, Cochin, Georgia, Times, 'Times New Roman', serif;
   font-size: 22px;
      #fancy-font {
   font-family: serif;
   font-size: 24px;
      /*color bank for the additional links page*/
#button a:hover{
| background-color:■#fcfcfc;
       #yellowbutton{
   background-color: ■#d3da94;
       #purplebutton{
   background-color: ■#c3a4c9;
       hb {
  color: Diblack;
  taxt-align: center;
  taxt-align: center;
  font-family: "Franklin Gothic Medium", 'Arial Narrow', Arial, sans-serif;
  font-size: dipa;
```



```
ttontext {
font-family: Impact;
font-size: 32px;
position: absolute;
top: 50%;
left: 50%;
color: = Mmilte;
transform: translate(-50%, 200%);
pnav a.active {
background-color: □#1844b4;
color: ■white;
```



```
| Process | Proc
```



```
# Septem O antiformitation of minimal () Internal Common C
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```
| Prince | Note | Section | Prince | Pr
```

Screenshots of Running Application:



Home Trivia Additional Links

ADAM HENDRICKSON

Adam Hendrickson is 22 years old and lives in the Northwest Suburbs of Chicago, Illinois. He has a variety of hobbies, including music composiiton, animation, software design, and he is even fixing up an old harpsichord!



Biography

On May 2, 2000, Adam Hendrickson was born. From a young age, he was fascinated with music. Specifically, theme songs to his favorite childrens shows, and the music he would hear in the background score. While also developing a hobby for building Legos, Adam would seek out any musical soundtrack material he found interesting. The harder it was to find, the more he wanted it. This all came to a climax when Adam was 12 and discovered the score to an old Cartoon Network show called Foster's Home for Imaginary Friends. Adam had never heard such wonderful music, and desperately wanted to add it to his growing music collection. Alas. The Foster's Soundtrack does not exist anywhere. So Adam thought, "if I can't have it, I'll just have to make my own". This launched Adam into a new phase of his life, learning HOW to write music.

Computers?

As Adam got older, he continued to pursue his composition hobby, creating hours and hours of original music, alongside covers of the Foster's Soundtrack of course. He also began to become interested in other things, like computers. Computers were and still kind of a ne a total mystery to Adam. How do they even work? At around the age of 15, Adam decided he would figure this out, and began to learn the yaes programming language. Through the years, Adam would begin many coding projects, usually strange game ideas, or tools to help with his homework. One time he even tried to animate by programming everything out (it did not look good, but he did not give up.) The most public of Adam's programming projects is a text-adventure game titled You are The Speaker. Programmed by Adam in 2019 and conceptualized by two friends of his, You are The Speaker will ever see continued development, as it's original story writers have little interest in the project anymore. While Adam wishes he had more polished projects to demonstrate his skills, he is well acquainted with the mindset of a programmer, and finds the logic of computers relaxing and enjoyable to learn about and execute.

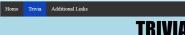
After production on You are The Speaker halted, Adam began creating what he calls the "ultimate output for all my creative energy", which is an animated series about him in high school, learning about music. The show itself follows a young Hendrickson through a fictional high school, and a key point in the show is Adam's obsession with The Victorians Soundtrack (a nod to Foster's Home). With the music being the focal point of the show, and over 90 minutes of screentime under his belt, Adam feels completely confident in his show-making method, and wishes to continue this until the project's inevitable finale. Alongside this, Adam is currently enrolled in the Front End Software Development Bootcamp, offered through Promineo Tech. This website, in fact, is an assignment for that very class!

Adam wishes to polish his software development skills, allowing him to build a comfortable life for himself, where he is free to do all of his favorite things and more.

Guestbook

Enter your Name Submit





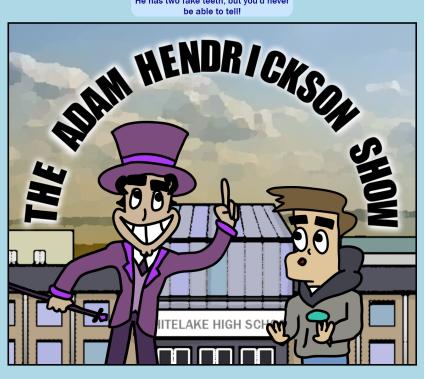
Adam creates an animated series, chronicling his life story starting from high school.

One time, and it was totally the GPS's fault, Adam went the wrong way down the interstate.

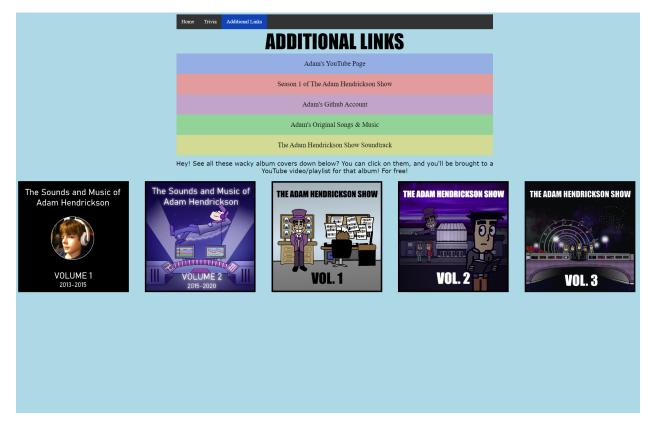
Adam did the school announcements during the second half of his senior year.

Adam has been stung in the eye by a bee.

He has two fake teeth, but you'd never be able to tell!







URL to GitHub Repository:

https://github.com/Adam5200/Week-8-Coding-Assignment