I like how you placed the HEX values and their color properties in comments of your CSS.

Nice HTML layout on your pages. Nice use of colors.

Nice addition of audio and video files.

Here are some things I see that still need to be completed for your project:

1. Choose at least **2** of the following:
   1. Use of CSS grid to change at least 2 elements.
   2. **Use of @media queries in your CSS to make your site mobile friendly**
   3. **JavaScript**
   4. Form
   5. **Navigation menu that collapses for mobile** use
2. Requirements of the project

* Your project is responsive to different devices and/or browser sizes and improves the user experience in some way
  + We will look at your app on a desktop screen and a mobile device to see what changes occur
* ~~Your project includes at minimum 2 custom-written CSS elements (selectors, classes, etc) located in a .css file which are applied to your HTML elements~~
  + ~~The CSS must be included in its own file, not “in-line” on your HTML page - we want to see that you can properly “link” a stylesheet~~
* Your project includes JavaScript in a separate .js file
  + Script tags in your HTML file must execute the JS file
* ~~Your code includes comments that document major sections of your code to make it easier to read~~
  + ~~You don’t need to go crazy on this - a few code comments are perfectly fine~~
* ~~Your project code is uploaded to your GitHub account~~
  + ~~We want to see that you’ve used Git to update your GitHub profile throughout the program.~~
  + It must include a README file located at the top level directory of your project that includes:
  + A description of your project
  + What features you chose to included (so we know what to look for)
  + Any special instructions we might need to run your project