



## Mr. Lovett's Thanks His Students

### With a Debugging Exercise



This debugging exercise is really more of an expression of gratitude for my students. I never really get a chance to tell my students how much I appreciate them and **especially** the work they do for me in my classes. While my projects are typically pretty easy, they can get challenging at times. Furthermore, we are in a pandemic and everything seems to be more difficult even the easy things.

### Video Feeds On



Let me start off by saying thank you to those of you who feel comfortable sharing your video feed with me. I know for some of you this is uncomfortable and I get it. I also know there are those that are hiding the fact that they are playing video games; but honestly with you guys, that's a very small number. To those of you who do continually keep your video feed on, I just want you to know that you make my day so much better. To just see you is such an encouragement to me. Moreover, when I get a smile from my corny jokes and see your reactions it really makes my day. Thank you for being vulnerable with me in this new way of learning/teaching.

### Always On Time



Next I want to thank you for always showing up on time and sticking with me until I dismiss you. I know this is the expectation. BUT, You guys do it...**EVERY...DAY!!** In fact, you guys are usually waiting on me to open the zoom. That truly is a blessing for me. Thank you!

## Rock STARS!!



Next, I want to talk about your coding. You guys have come so far!! In fact, there is only one more thing I wanted to talk to you about as far as HTML goes before we move on to CSS. That last thing is [tables](#). I think I will wait until we get into CSS before we do that one. The reason is we really need to figure out how to debug our code. This is a skill **every** programmer uses on a daily basis. Before we get into CSS, I would be failing you if I didn't give you a few debugging exercises to help you find your rhythm.

## Iframes!!!

Now that I think about it, there is one other thing I wanted to show you. This one is SOOOOO cool. It is called an [Iframe](#). Basically, an Iframe lets you put a web page within a web page. Have you seen web pages with youtube videos embedded into them? Iframes are how they do it.

## Iframes



I'm not going to make your life very difficult debugging that Iframe. But what I want you to do is add an Iframe under it to a YouTube video you like. If it's short I might even have time to watch it.

## I Get Distracted.



Look at me! My thank you has turned into coding. While I did intend for that to happen, I also wanted this to be a fun adventure.

## Let's Wrap this up!



In conclusion, I just want to say thank you. You really do mean the world to me and I am very excited about the cool things we are going to do next semester. Let's look at the reasons I'm so thankful for you:

1. Video feeds on
2. You are on time

### 3. Coding rock stars

Thank you,

Mr. Lovett

Please email me [here](#).

The image below will send you to my [twitter page](#).

