

<title>Creative Coding</title>

Get More from Your Library Website

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W h a t i s c o d e ?

- Basis for the **World Wide Web & Internet** - plus video gaming, audio/video streaming, apps on your phones...**Everything exists in code now!**

Languages for the web include **HTML, Java, JavaScript, Python, Perl, PHP, SQL, and XML/XSLT**

Binary Code = 0s and 1s or **ON vs OFF**

Everything digitally encoded uses **sequences of these ONs and OFFs** to represent information/data that can be processed. **A = 0100001**

HTML/CSS Basics

HTML is...

HyperText Markup Language

- Structural Language

Define structure of HTML documents using predefined tags

HTML elements (represented by tags) are the building blocks of HTML pages.

HTML Editors

Straight Code

Text Edit (as plain text)

Notepad

Sublime Text (Recommended)

<https://www.sublimetext.com/>

WYSIWYG & Code

Dreamweaver

MSWord

Google Sites, WordPress, etc.

Code a Simple W ebpage

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <title>Stevenson Library -
Home</title>
  </head>
  <body>
    <h1>Stevenson Library</h1>
    <p>Welcome to the library
website!</p>
  </body>
</html>
```

More HTML tags...

Head Tags

- **Meta Tags** - metadata about our HTML document

Style Tags

Javascript, etc. can also be placed in head section.

```
<head>
  <title>My Website</title>
  <meta name="keywords"
content="
  Bard College, Library">
  <meta name="description"
content="Website for the
Charles.
P. Stevenson Jr. Library at
Bard
College">
<style>
h1 {color:red;}
p {color:blue;}
</style>
```

Save and refresh in browser

CSS = Cascading Style Sheets

- Style Tags allow us to **define how specific HTML elements will look** on our website!

Change text color, font size, font face, background colors, text decoration, link colors, etc.

Advanced: visibility of content, scrolling, navigation, headings, etc.

```
<style>
h1 {color:red;}
p {color:blue;}
body {
    background-color:
#CCC;
    font-family: Arial;
    font-size: 12pt;
}
```

```
</style>...
```

Save and refresh in browser

More CSS

- Can be embedded in an HTML document or linked as a Style Sheet (.css) file.

```
<link rel="stylesheet"
type="text/css" href="style.css">
```

Syntax

```
selector {
    property: value;
}
```

Hexadecimal Colors

Numerical & Letter codes to represent RGB colors (Red, Blue, Green).

RRGGBB

000000 (black)

FFFFFF (white)

990000 (dark red)

FFCC00 (yellow)

004953 (dark teal)

[+ millions more...](#)

More HTML tags to know ...

- **<div> tags** create divisions or main sections for your HTML elements
- tags** create **unordered lists** with ** list item** for each entry.
- ** create **ordered lists** with **** for items.
- ** allows to set styles for a small section of text.

Selectors for CSS:

Specific HTML tag

Class

```
<div class="main">
```

ID

```
<div id="header">
```

CSS-ify our HTML document

```
...<body>
```

```
<div class="logo">  
Stevenson Library</div>
```

```
<div class="main">  
  <p>Welcome to the
```

Library

```
  Website!</p>
```

```
  <ul>
```

```
    <li>Catalog</li>
```

```
    <li>Databases</li>
```

Our HTML structure is divided into 2 sections now.

A **“logo” section** to style as the top logo for our page.

And a **“main” section** to put in our content.

Add CSS styles...

```
.logo {  
    width: 900px;  
    color: #FFF;  
    background-color:  
#004953;  
    margin-left: auto;  
    margin-right: auto;  
    padding: 10px;  
    margin-bottom: 5px;  
    font-weight: bold;  
    font-size-adjust: +1;  
    text-align: center;  
}
```

```
.main {  
    width: 900px;  
    Height: 500px;  
    color: #666;  
    background-color: #CCC;  
    margin-left: auto;  
    margin-right: auto;  
    padding: 10px;  
}
```

List of CSS Styles

Adding links

Links = **Anchors** in HTML

- External Link: `Text on Page`

Internal Link: `Contact`

Email Link: `Email Us`

Jump Links

``

`..[page content]...`

`Back to Top`

```
a {  
    color: #FCO;  
    font-weight:  
    bold;  
}
```

More Anchor Styles

The four links states are:

a:link - a normal, unvisited link

a:visited - a link the user has visited

a:hover - a link when the user mouses over it

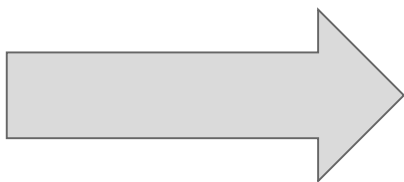
a:active - a link the moment it is clicked

```
a:link, a:visited {
    color: #FC0;
    font-weight: normal;
    text-decoration: none;
}
a:hover {
    color: #00F;
    font-weight: bold;
    text-decoration: underline;
}
a:active {
    color: black;
    Text-decoration: underline;
}
```

CSS Selectors Advanced

You can be even more focused with selectors by **targeting specific tags within those div classes...**

This targets the **List Items** for our site navigation **within the “main” class div** that holds content for our page.



```
.main li {
```

```
color: #999;
```

```
20px;
```

```
}
```

```
float: left;  
list-style: none;  
text-align: center;  
color: #FFF;  
background-  
  
margin-right:  
  
width: 150px;  
line-height: 30px;
```

Commenting out to debug...

- These DO NOT display on the page.

`<!-- Add a single line comment -->`

`/* Add a multiple line comment or
“comment out” a section of code to
debug. */`

You can use these to hide bits of code to find problems. Or to add comments and labels for sections of code.

```
/* .main li {
```

```
float: left;  
list-style: none;  
text-align: center;  
color: #FFF;  
background-
```

```
color: #999;
```

```
margin-right:
```

```
20px;
```

```
width: 150px;  
line-height: 30px;
```

```
}
```

```
*/
```


Adding Images and Embedded Content

Images

● `` tag

Properties to set for images...

- width & height (px or %)
- `alt=alternative text*`
- `src=source*`

File names are case sensitive

Pathway must be correct

File Types: JPG, PNG, GIF

Videos

`<iframe>` code

YouTube provides this...

<https://www.youtube.com/watch?v=bT3RtghMyLk>

Code to copy under

Share > Embed

```
<iframe width="560" height="315"
src="https://www.youtube.com/embed/bT3RtghMyLk"
frameborder="0" allow="accelerometer; autoplay;
encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe>
```

Linking to a .CSS file

- Copy your CSS code
Paste into a new blank document
Save as **styles.css**
Add at the top of your HTML file in the head section:

```
<link rel="stylesheet"  
type="text/css" href="style.css">
```

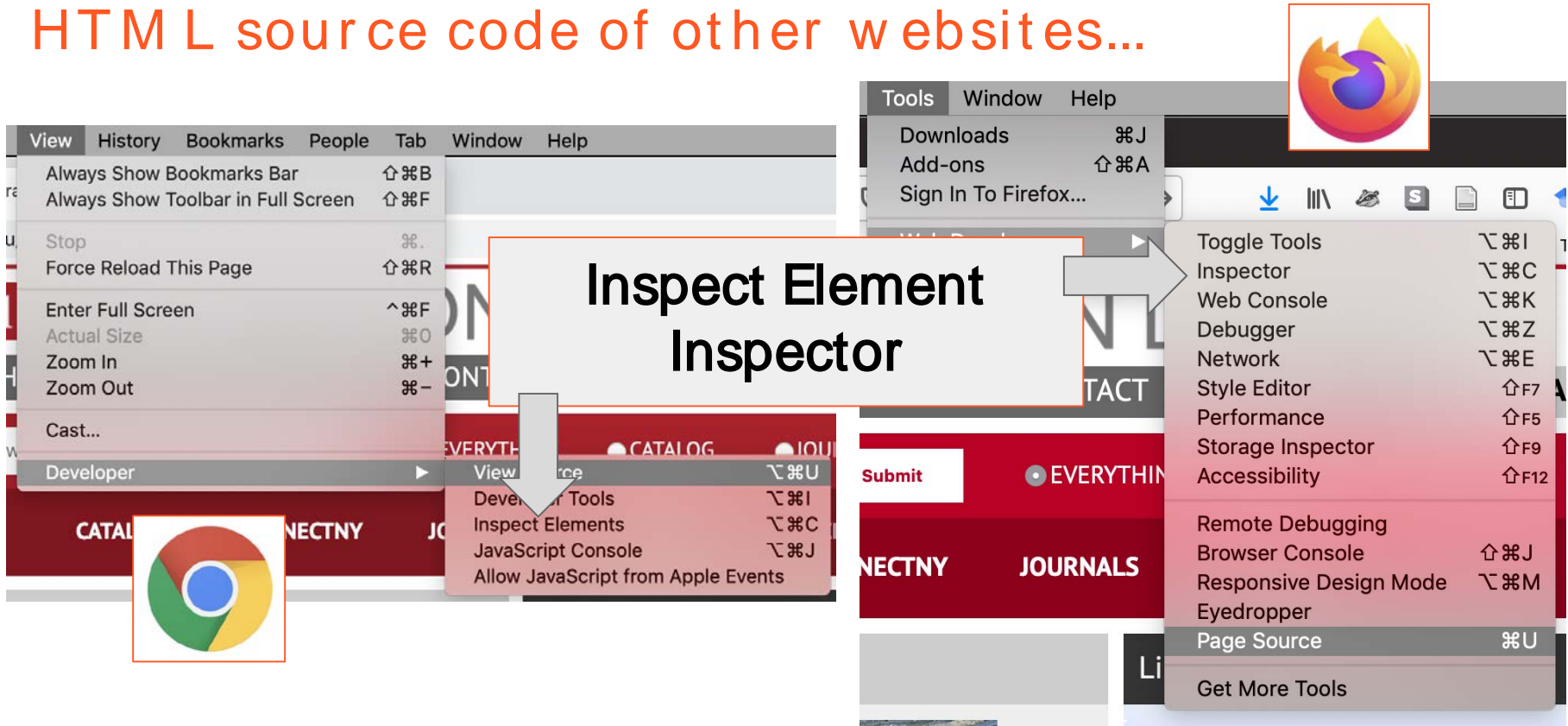
Why?

Can reuse selectors (classes or IDs) on **multiple pages** from one location!

Makes updating easy.

Online Databases Providers and Content Management systems can link to your style sheet!

HTML source code of other websites...



The image shows two browser windows side-by-side. The left window is Chrome, and the right window is Firefox. Both have their developer tools open. In Chrome, the 'Developer' menu is open, showing options like 'View Source', 'Developer Tools', 'Inspect Elements', 'JavaScript Console', and 'Allow JavaScript from Apple Events'. In Firefox, the 'Tools' menu is open, showing options like 'Toggle Tools', 'Inspector', 'Web Console', 'Debugger', 'Network', 'Style Editor', 'Performance', 'Storage Inspector', 'Accessibility', 'Remote Debugging', 'Browser Console', 'Responsive Design Mode', 'Eyedropper', 'Page Source', and 'Get More Tools'. A central text box with the text 'Inspect Element Inspector' has two arrows: one pointing down to the 'Inspect Elements' option in Chrome and one pointing right to the 'Inspector' option in Firefox. The Firefox logo is in the top right corner, and the Chrome logo is in the bottom left corner.

**Inspect Element
Inspector**

- View Source
- Developer Tools
- Inspect Elements
- JavaScript Console
- Allow JavaScript from Apple Events

- Toggle Tools
- Inspector
- Web Console
- Debugger
- Network
- Style Editor
- Performance
- Storage Inspector
- Accessibility
- Remote Debugging
- Browser Console
- Responsive Design Mode
- Eyedropper
- Page Source
- Get More Tools

Learn HTML, CSS and more...

- W3Schools.com
 - HTML
 - CSS
 - XML

Accessible Websites

Universal Design

Universal Design is working to blend accessibility standards and usability principles together in order to create technology that is usable for everyone.

<https://accessibility.arl.org/standards-best-practices/#universaldesign-def>

Basic Steps:

- Make sure content is **easy to read and clearly written**

Avoid jargon and acronyms/initialisms

Do not rely on color or visual content alone to convey information

Avoid using images as part of site navigation

Media Content (Images/Audio/Video)

- **Alt tags** or Alternative Text for images and visual content are required!

Caption and provide **transcripts** for video and audio content

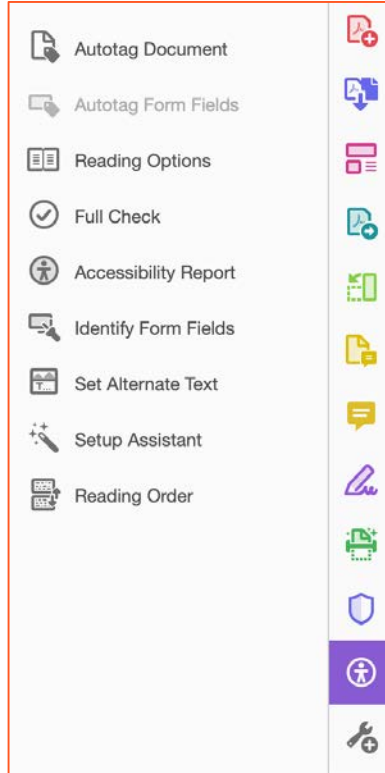
- YouTube can provide “ok” captioning/transcription (better than nothing)
- **Google Docs Voice Typing** (Chrome browser only)
 1. Open a **blank Google Doc**
 2. Make sure the **microphone** is working
 3. Listen to small sections of your audio or video...or read the content you need to transcribe.
 4. **Speak clearly** into the computer’s microphone and it will **auto-type** what you say.

Document Design...

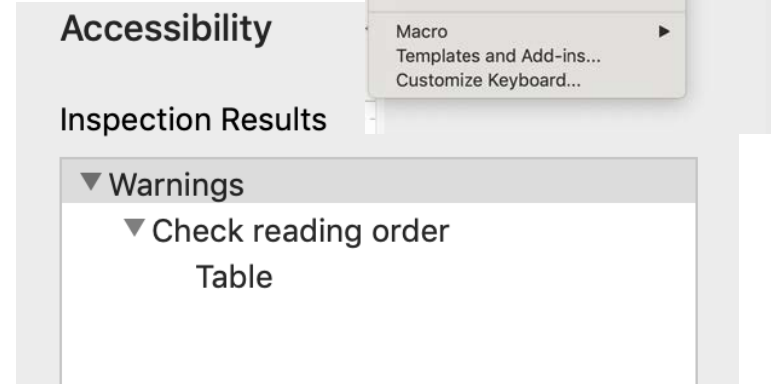
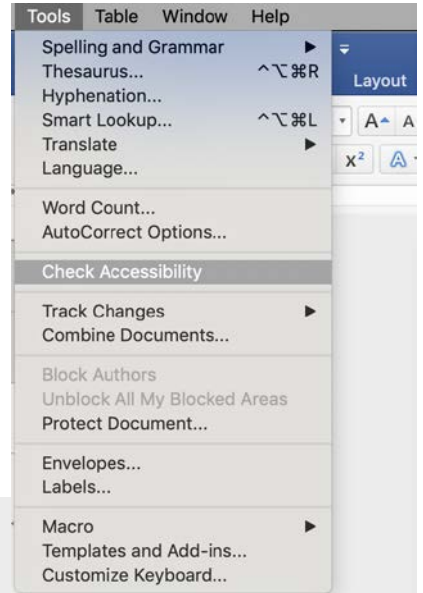
- **Document structure is key...**
Headings, lists, and other structural elements provide meaning and facilitate keyboard navigation. Use the **Headings tags** (H1-H4).
- **Pay attention to forms!**
Make sure that form elements (text field, checkbox, dropdown list, etc.) have appropriate labels (w/ `<label>` tag) and they are ordered for navigating with the space bar.
- **Ensure accessibility of non-HTML content: PDFs, MS Word, and PowerPoint presentations.** (Acrobat & MS Word have accessibility functions built in)

Acrobat & M S W o r d

Acrobat allows you
To do a full check
of your document
and “autotag”
documents. You
can also set
“reading order”
And more...



In MS Word use
the “Check
Accessibility”
function!



Fonts...

- **12 pt or more for font sizing** (depending on the font)

Sans Serif is preferred for readability - some simple Serif fonts are ok but cursive and other specialized fonts should be avoided

The best fonts to use include: **Arial, Verdana, Times New Roman**, etc. (experts argue this!)

Avoid white text on black backgrounds - even black text on white backgrounds can be hard for low visibility readers...High contrast is just as bad as low contrast

Italics and ALLCAPS should be avoided if possible. Use of Bold is questionable too (although I still use it for visual emphasis).

More Recommendations...

- Do not have text and images next to each other that go to the same link!
This confuses screen readers and accessibility software.

Use **Text and CSS to design logos** and visual content

Declare the **DOCTYPE** and **language** in your code

Give your links clear names - a link should explain clearly what information the reader will get by clicking on that link.

Use Accessibility Checkers (next page)

Accessibility Checkers

- WAVE Web Accessibility Evaluation Tool**

<https://wave.webaim.org/>

AC Checker

<https://achecker.ca/checker/>

Google Accessibility Tools

<https://www.google.com/accessibility/>

W3Schools - HTML Accessibility

https://www.w3schools.com/html/html_accessibility.asp

Working with CMS

CM S = Content Management Systems

Software or web apps designed to help manage and create digital content.

Examples:

- **LibGuides**
- WordPress**
- Drupal**
- Google Sites**

Wix/Weebly/etc.

Classroom Software: Moodle, Blackboard, etc.

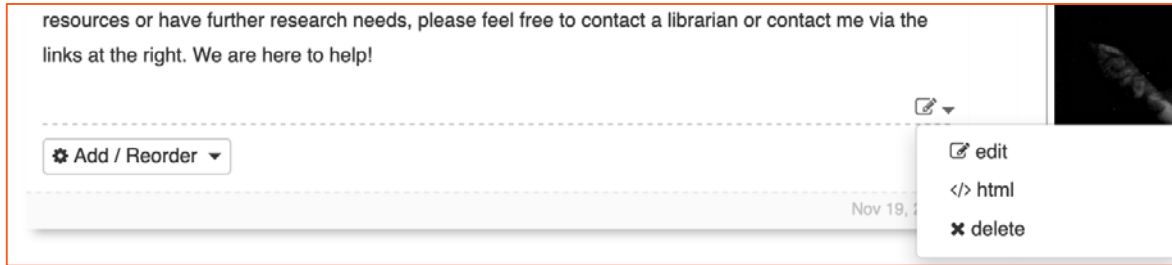
Cloud-based editing and management of content provides easier storage and backup. Plus it's easier to access for editing and customization.

Lib Guides

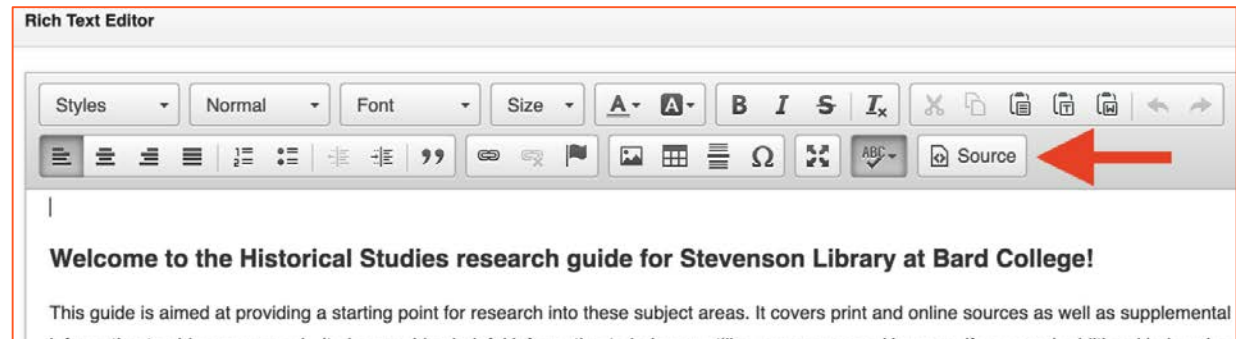
Using code in guides...

Rich Text/HTML

1



2



Editing box content w/ HTML

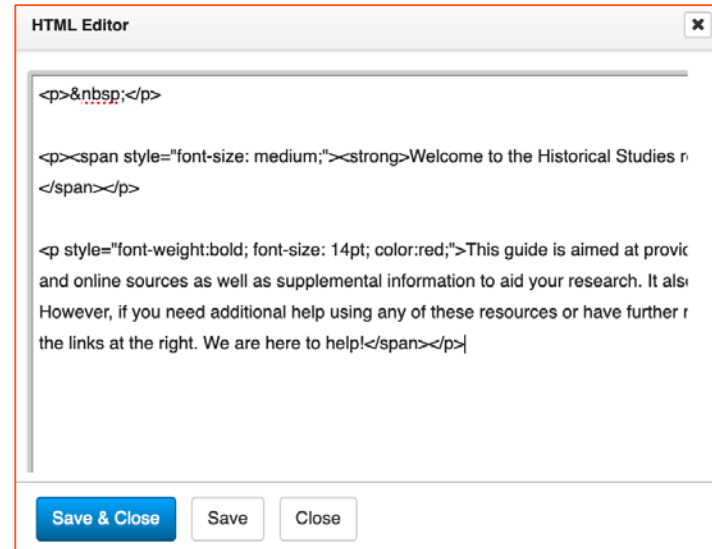
Add code to the existing content...

- You can use **span** tags or just set properties for `<p>` and other simple tags

Add a **style** property to the tag and use CSS code to customize

Try adding...

```
<p style="font-weight:bold; font-size: 14pt; color:red;">
```

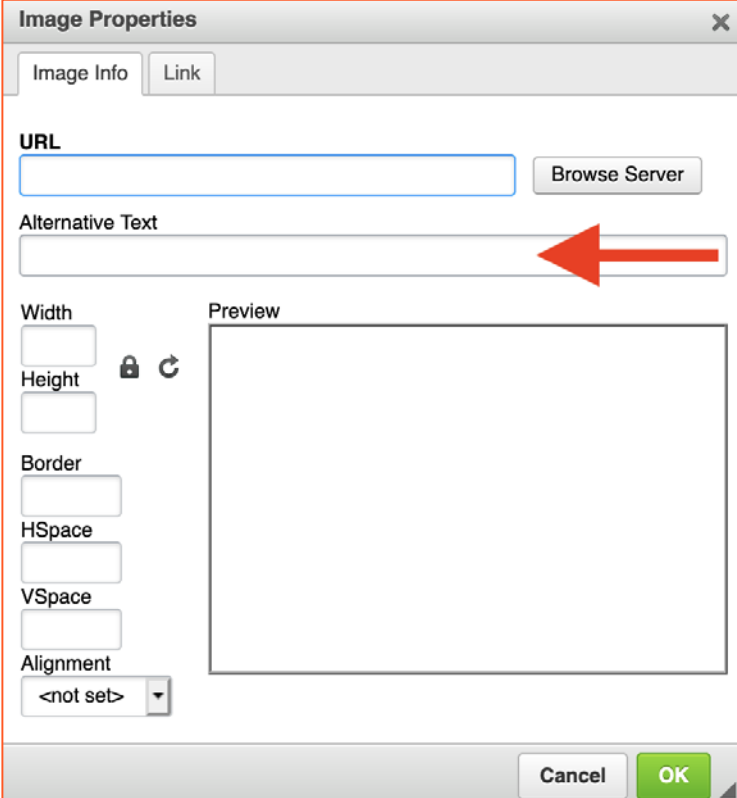


Images in LibGuides

- Add the **Alternative Text** field for accessibility

You can also add other HTML code bits: width, height, border, hspace and vspace.

This can all be edited in the HTML editor screen too!



The screenshot shows the "Image Properties" dialog box with two tabs: "Image Info" and "Link". The "Image Info" tab is active. It contains the following fields and controls:

- URL:** A text input field with a "Browse Server" button to its right.
- Alternative Text:** A text input field with a red arrow pointing to it from the right.
- Width:** A text input field.
- Height:** A text input field with a lock icon and a refresh icon to its right.
- Border:** A text input field.
- HSpace:** A text input field.
- VSpace:** A text input field.
- Alignment:** A dropdown menu currently set to "<not set>".
- Preview:** A large empty rectangular area for previewing the image.
- Buttons:** "Cancel" and "OK" buttons at the bottom right.

W i d g e t s

LibraryH3lp Chat Widget

Enter Your Username
for LibraryH3lp

```
<iframe src="https://libraryh3lp.com/chat/-user-  
name@libraryh3lp.com?skin=default" frameborder="1" style="border: 2px inset  
black; width: 350px; height: 300px;">  
</iframe>
```

Use CSS code to customize the iframe!

LibGuides > **My Profile** > **Other Widget Code** and paste!

Embedded media in LibGuides...

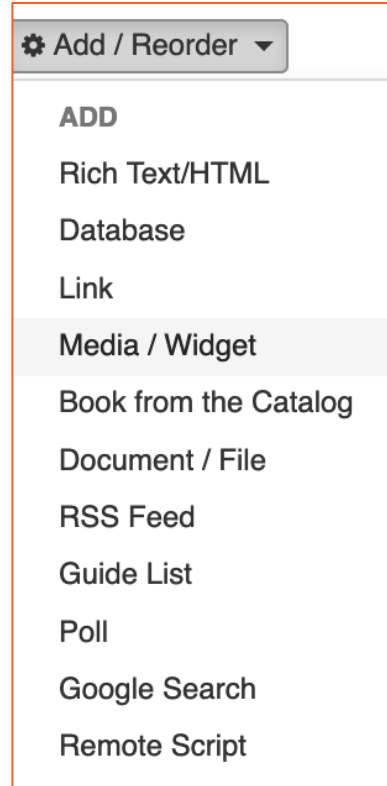
- Add a **Media/Widget** section

Paste code (like YouTube embed code):

```
<iframe width="560" height="315" src="https://www.youtube.com/
embed/bT3RtghMyLk" frameborder="0" allow="accelerometer;
autoplay; encrypted-media; gyroscope; picture-in-picture"
allowfullscreen></iframe>
```

You can also do this direct in a Rich Text/
HTML box in the code view.

Consider accessibility!



Credo embedded in LibGuides...

- Admin Dashboard in Credo > copy **Embed Codes**

YOUR LOGO HERE | Credo-Modules: INFOLIT InfoLit Modules Demo Course

Home Start Here How to Use **Embed Codes** Deep Links LTI Links Promotional & Training Toolkit Instructor

INFOLIT MODULES EMBED CODES

Introduction `<iframe src="https://credocourseware.com/courses/course-v1:Credo+IL-MOD+2016/xblock/block-v1:Credo+IL-MOD+2016+type@sequential+block@3aef997817ec4a309a42abcc9e5c2bb8" scrolling="yes" width="100%" height="500"></iframe>`

PRE-TEST MODULE

Pre-Test `<iframe src="https://credocourseware.com/courses/course-v1:Credo+IL-MOD+2016/xblock/block-v1:Credo+IL-MOD+2016+type@sequential+block@ccbeb7680b904bd79a3c4a4670a30fe3" scrolling="yes" width="100%" height="500"></iframe>`

Paste into a Widget box

⚙ Add / Reorder ▾

ADD

- Rich Text/HTML
- Database
- Link
- Media / Widget**
- Book from the Catalog
- Document / File
- RSS Feed
- Guide List
- Poll
- Google Search
- Remote Script

Iframe properties

- **src** – source of the iframe
`src="http://www.youtube.com/embed/bT3RtghMyLk"`
- **width** – width in pixels or in percents
`width="100%"` or `width="600"`
- **height** – height in pixels
`height="500"`
- **scrolling** – with or without the scrollbar
`scrolling="no"` (by default `scrolling="yes"`)
- **id or class** – allows to add an id or class for the iframe
`id="custom_id"` or `class="custom_class"`; by default `class="iframe-class"`
- **style** – allows to add the css styles of the iframe
`style="margin-left:-30px;"`

Catalog searching...

Including a catalog search in a LibGuides box is simple...

- Add a **Rich Text/HTML** section

This determines the type of search! t=title, X=keyword, a=author...

Paste in the following code*

```
<form action="https://library.bard.edu/search/X?" method="get"> Search:
<input type="text" name="search" maxlength="75" size="55" />
<input type="hidden" name="SORT" id="SORT" value="D" />
<input type="submit" value="Submit" /></span>
</form>
```

Make sure to change the link and preview your page - now you have a working search for your catalog embedded in a LibGuides box.

Catalog searching codes

- keyword = "X"
- title = "t"
- author = "a"
- subject = "d"
- LC Call number = "c"
- ISSN/ISBN number = "i"

Check with your ILS provider about generating search functions like this!

Box titles

- You can add code in the **Box Name** fields too.

LibGuides is generating HTML code, so you can add bits of code here and there and it will interpret it correctly!

But don't add overly complicated code!

Edit Box

Box Info [Box Link & Widget Code](#)

Box ID 15579207

Box Name

Floating Box Display box without borders, padding, or box title. The title will appear on the Guide Edit screen so you can get to the Edit menu / Delete button, but will not appear in public view.

Draft Mode If this option is checked, the box will be hidden from the public view. Make the box "live" by unchecking this option later on.

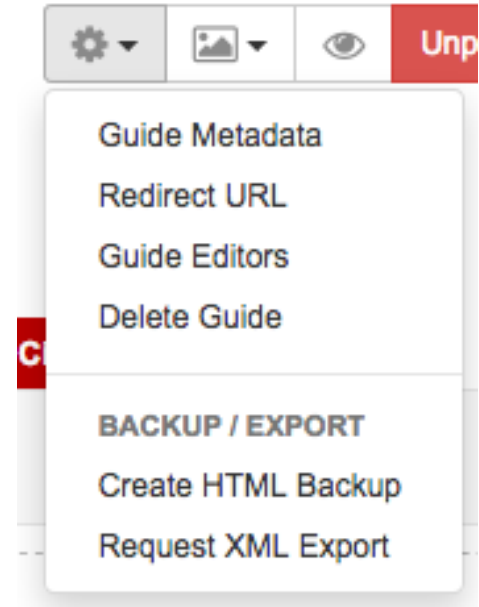
Save **Cancel**

HTML Backup

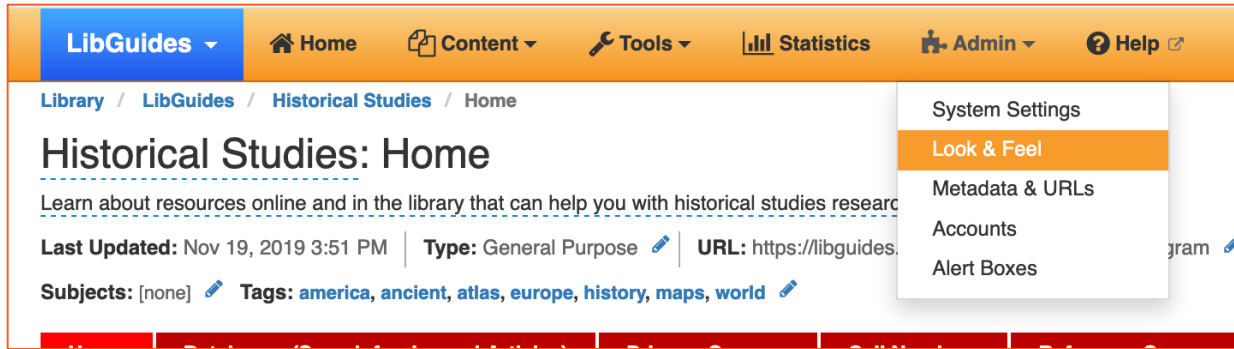
- Under the “Guide Information” button

Create HTML Backup

Download for backup but also to see the HTML code generating the page.



LibGuides Admin functions



- LibGuides allows you to add custom styles in the **Admin menu** under **Look & Feel**

You can add a custom heading image (not very accessible)...but you can add HTML code in the **Display this HTML** box.

Simply copy and paste your customized code here.

Public / Guide Pages

Use this image ([upload](#) / [change image](#))



Display this HTML

```
<!-- Site Logo -->
<div class="logo">
  <a href="https://www.bard.edu/library/index.php">
    
    <h1 style="display:none;">Stevenson Library</h1>
  </a>
</div>
<!-- Site Menu w/ pop-out submenus -->
<div class="top-menu-bar">
  <div class="menu-left-spacer">
    <a href="index.php">
      
    </a>
  </div>
</div>
<div class="top-menu-container">
```

Save HTML

Inserted right after the opening body tag.

Do not add CSS / Javascript here (unless it is in-line CSS). Add to Custom JS/CSS page instead.

Admin / Guide Pages ?

Use this image ([upload](#) / [change image](#))

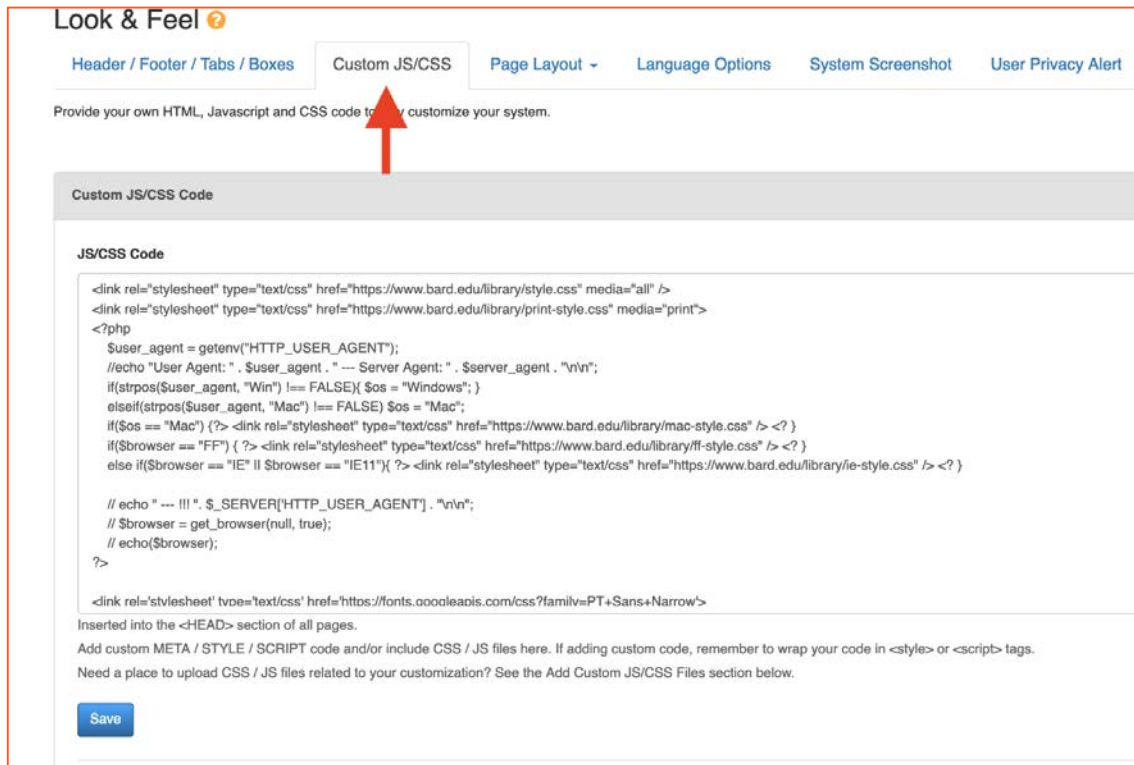
No admin banner

Customizing CSS code for LibGuides...

You can link out to your style sheet or...

You can directly add CSS code in the box

Looking at the source code for a LibGuides page might help you specify the “selectors” (classes and IDs).



Look & Feel ⓘ

[Header / Footer / Tabs / Boxes](#) **Custom JS/CSS** [Page Layout](#) [Language Options](#) [System Screenshot](#) [User Privacy Alert](#)

Provide your own HTML, Javascript and CSS code to fully customize your system.

Custom JS/CSS Code

JS/CSS Code

```
<link rel="stylesheet" type="text/css" href="https://www.bard.edu/library/style.css" media="all" />
<link rel="stylesheet" type="text/css" href="https://www.bard.edu/library/print-style.css" media="print">
<?php
  $user_agent = getenv("HTTP_USER_AGENT");
  //echo "User Agent: " . $user_agent . " -- Server Agent: " . $server_agent . "\n\n";
  if(strpos($user_agent, "Win") !== FALSE){ $os = "Windows"; }
  elseif(strpos($user_agent, "Mac") !== FALSE) $os = "Mac";
  if($os == "Mac") {?> <link rel="stylesheet" type="text/css" href="https://www.bard.edu/library/mac-style.css" /> <? }
  if($browser == "FF") { ?> <link rel="stylesheet" type="text/css" href="https://www.bard.edu/library/ff-style.css" /> <? }
  else if($browser == "IE" || $browser == "IE11"){ ?> <link rel="stylesheet" type="text/css" href="https://www.bard.edu/library/ie-style.css" /> <? }

  // echo " --- !!! " . $_SERVER['HTTP_USER_AGENT'] . "\n\n";
  // $browser = get_browser(null, true);
  // echo($browser);
?>
```

```
<link rel="stylesheet" type="text/css" href="https://fonts.oooleapais.com/css?family=PT+Sans+Narrow">
```

Inserted into the <HEAD> section of all pages.

Add custom META / STYLE / SCRIPT code and/or include CSS / JS files here. If adding custom code, remember to wrap your code in <style> or <script> tags.

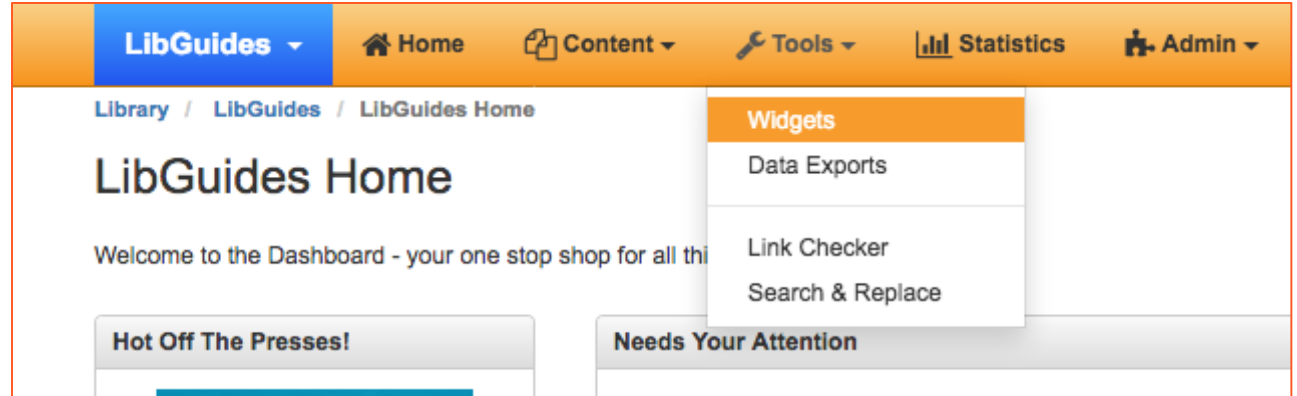
Need a place to upload CSS / JS files related to your customization? See the Add Custom JS/CSS Files section below.

Save

LibGuides as Widgets

- LibGuides can be widgets

You can generate lists of guides to embed that contain all, by keyword, by subjects, a specific librarian, etc.



Under **Tools > Widgets**

LibGuides as widgets

Widgets

Guides

A-Z List

Users

Subjects

Tags

Content Box

Guide / Page

Search Box

Blogs

Easily embed content in any website using a JavaScript snippet.

Look & Feel

Output Format Simple List - ``, `` tags

Embed Type JavaScript Code

URL

Link target New window

Same window

Framed List - JavaScript creates embedded `<iframe>` with header and scrollable content

List Format Bulleted list, one item per line

Display description

Embed Code

```
<script>
springshare_widget_config_1580869888398 = { path: 'guides' };
</script>
<div id="s-lg-widget-1580869888398"></div>
<script>!function(d,s,id){var js,fjs=d.getElementsByTagName(s)[0],p="/^http:
/.test(d.location)?'http':'https';if(!d.getElementById(id)){js=d.createElement(s);
js.id=id;js.src=p+"//lgapi-us.libapps.com/widgets.php?site_id=4859&
widget_type=1&search_terms=&search_match=2&sort_by=name&
```

HTML code / URL to use in your site. Click to select all.

Preview

- [Abnormal Psychology](#)
- [Activism and Government](#)
- [American Studies](#)
- [Ancient and Medieval China](#)

Branding/Styling Databases

Adding Elements of Your Design

- EBSCO for example allows you to add custom code under the “Branding” tab

Link to style sheets!

Customize EBSCO services ?

Edit profiles for your library that determine which search options, databases, and collections are available to your patrons

Choose Profile: [Profile Maintenance](#)

Description (Profile ID) - Interface

[Searching](#) [Databases](#) [Viewing Results](#) [Linking](#) [Delivery Options](#) [Multilingual Options](#) [Branding](#)

Library Logo Image (enter URL)

Maximum size: Width 120 pixels, Height 120 pixels

Library Logo Hyperlink (enter URL)

```
<style media="screen" type="text/css">
  #import "http://www.bard.edu/library/style.css";
  #import "https://use.fontawesome.com/releases/v5.1.0/css/all.css";
  #import "http://www.bard.edu/library/ebSCO-added-style.css";
</style>

<div class="header">
  <div class="logo">
    <a href="http://www.bard.edu/library/index.php">
      
      <h1 style="display:none;">Stevenson Library</h1>
    </a>
  </div>
  <div class="top-menu-bar">
    <div class="menu-left-spacer">
      <a href="http://www.bard.edu/library/images/header/logo-white.png" alt="Stevenson Library Logo"></a>
    </div>
    <div class="top-menu-container">
      <a href="http://www.bard.edu/library/collections.php"><div
        class="menu-item about">About</div></a>
      <a href="http://www.bard.edu/library/databases.php"><div
        class="menu-item search">Search</div></a>
      <a href="http://www.bard.edu/library/ask-a-librarian.php"><div
        class="menu-item research">Help</div></a>
      <a href="http://www.bard.edu/library/borrow-renew.php"><div
        class="menu-item services">Services</div></a>
      <a href="http://www.bard.edu/library/hours.php"><div
        class="menu-item">Hours</div></a>
      <a href="http://www.bard.edu/library/contact.php"><div
        class="menu-item">Contact</div></a>
      <a href="https://twitter.com/bardlibrary" class="twitter"
        target="_blank"><div class="menu-item"><i class="fab fa-twitter">
        </i></div></a>
      <a href="https://www.facebook.com/bardlibrary" class="facebook"
        target="_blank"><div class="menu-item"><i class="fab fa-facebook">
        </i></div></a>
      <a href="https://www.instagram.com/bardlibrary"
        class="instagram" target="_blank"><div class="menu-item"><i class="fab
        fa-instagram"></i></div></a>
    </div>
    <a href="https://librarysso.bard.edu/patroninfo" class="lib-acct-
    item"><div><i class="far fa-user"></i> My Accounts</div></a>
  </div>
</div>
```

Enter HTML Text

Top Branding

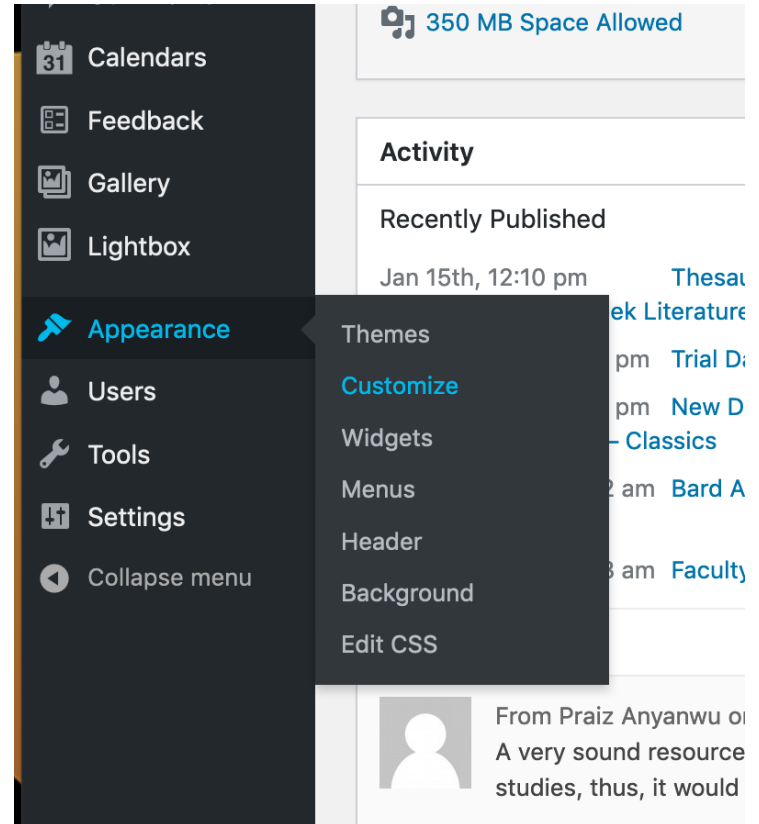
WordPress

Appearance

- Under the **Appearance** you can **Edit CSS** code for the site

Under **Appearance > Customize** you can click on **Additional CSS code**

Use Inspect Elements to identify classes to customize CSS



Literature

Posted on 01/15/2020 by Andrew

div.entry-content 640 x 132

TLG has collected and digitized most literary texts written in Greek from Homer to the fall of Byzantium. Its goal is to create a comprehensive digital library of Greek literature from antiquity to the present. The Online TLG contains more than 110 million words from over 10,000 works associated with 4,000 authors and is constantly updated and improved with new features and texts.

- General Information
- News
- Seniors
- Trial Database

Inspector Console Debugger Style Editor Performance Memory Network Storage Accessibility What's New

Search HTML

```
full-text">
  <h1 class="entry-title"></h1>
  <div class="entry-meta"></div>
  <!--.entry-meta-->
  <div class="entry-content">
    <p>
      TLG has collected and digitized most literary texts written in Greek from Homer to the fall of Byzantium. Its goal is
      to create a comprehensive digital library of Greek literature from antiquity to the present. The Online TLG contains
      more than 110 million words from over 10,000 works associated with 4,000 authors and is constantly updated and
      improved with new features and texts.
    </p>
  </div>
</div>
```

Filter Styles :hov .cls +

```
element {
  inline-block
}

#content p, #content ul, #content style.css:485
ol, #content dd, #content pre,
#content hr {
  margin-bottom: 24px;
}
```

- Inspect element and take note of class names (or IDs)

Add custom CSS code in WordPress

```
1 .entry-content {
2   font-size: 16px;
3 }
```

Questions? Comments?

Please feel free to contact me! I'm busy, but will try to get back to you in a timely manner!

Jeremy Hall

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