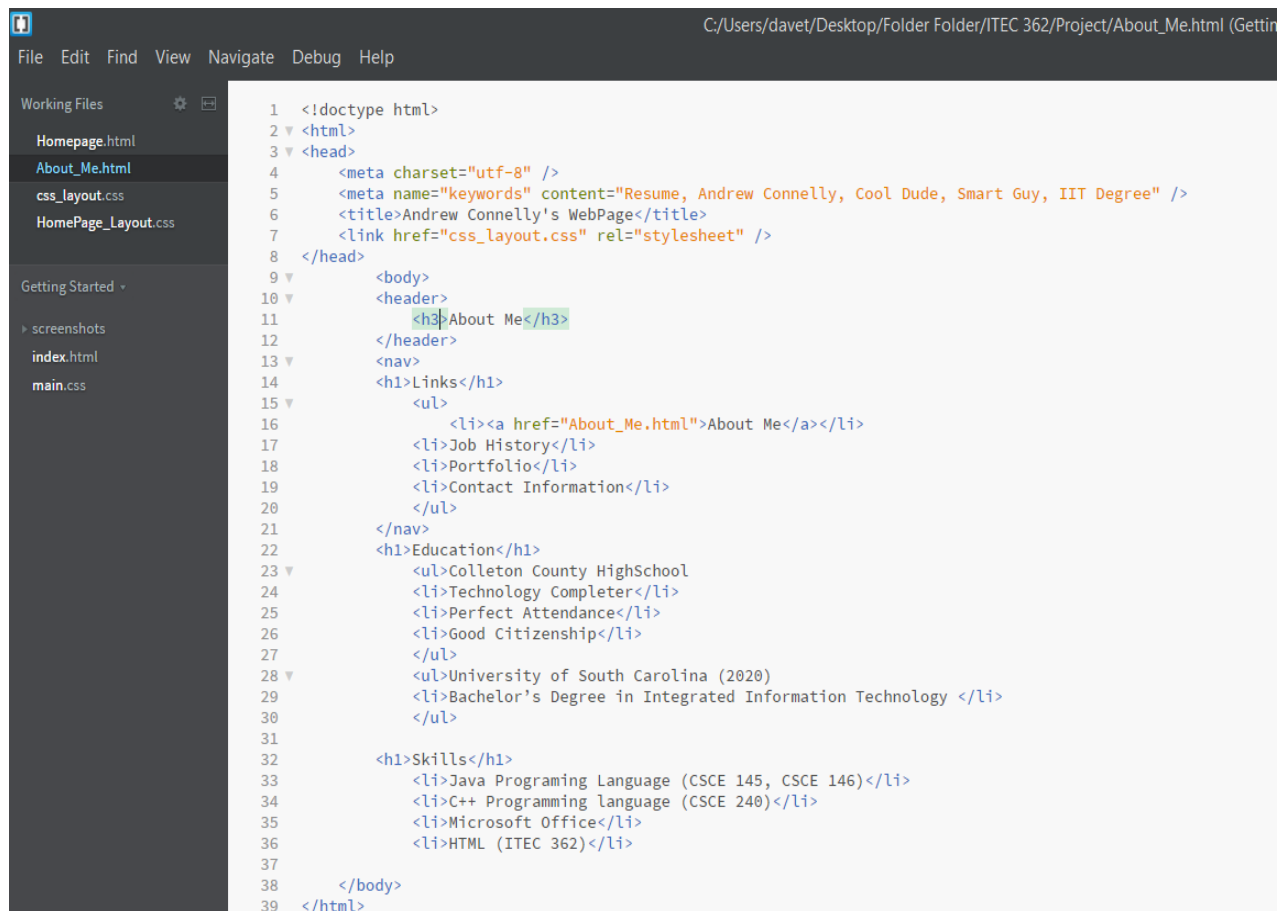






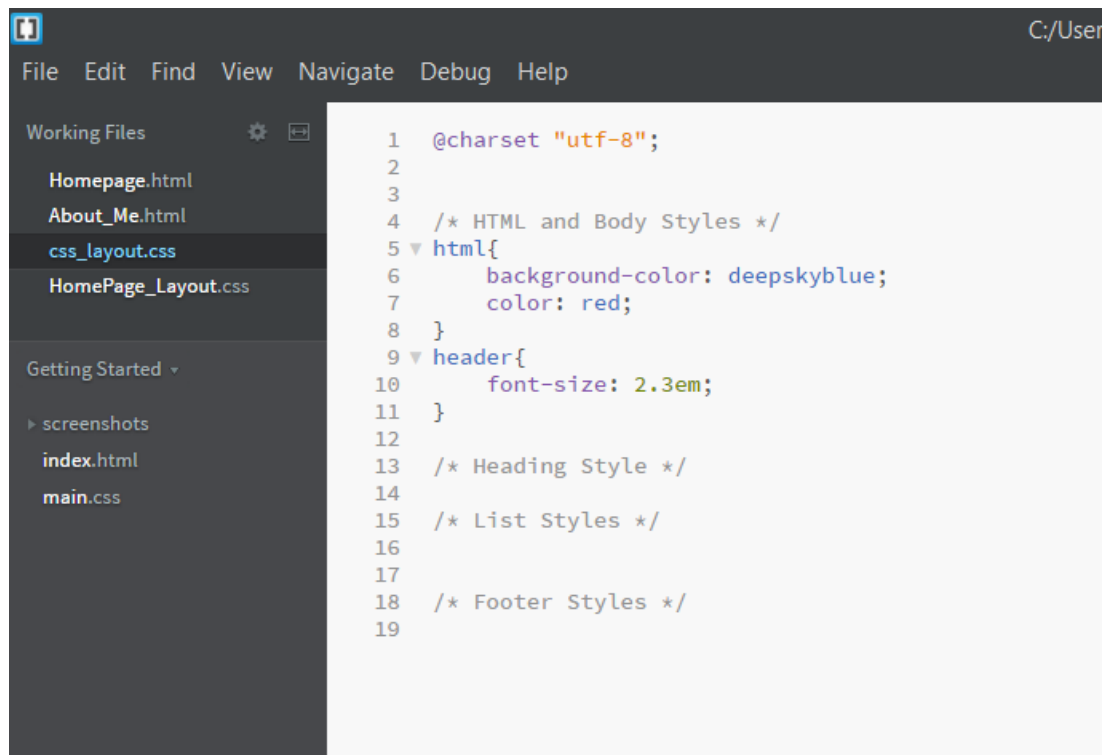
The screenshot shows the Brackets editor interface with the file 'Homepage.html' open. The left sidebar displays the 'Working Files' list, including 'Homepage.html', 'About_Me.html', 'css_layout.css', and 'HomePage_Layout.css'. The main editor area shows the HTML code for the homepage, which includes a header, a navigation menu, and a main content area with a paragraph about Andrew Connelly.

```
1 <!doctype html>
2 <html>
3 <head>
4   <meta charset="utf-8" />
5   <meta name="keywords" content="Resume, Andrew Connelly, Cool Dude, Smart Guy, IIT Degree" />
6   <title>Andrew Connelly's WebPage</title>
7   <link href="HomePage_Layout.css" rel="stylesheet" />
8 </head>
9 <body>
10  <header>
11    <p>Andrew Connelly's Webpage Project</p>
12  </header>
13  <nav>
14    <h1>Links</h1>
15    <ul>
16      <li><a href="About_Me.html">About Me</a></li>
17      <li>Job History</li>
18      <li>Portfolio</li>
19      <li>Contact Information</li>
20    </ul>
21  </nav>
22  <p>Hello, I'm Andrew Connelly I'm a currently enrolled USC Columbia undergraduate pursuing a degree in Intergrated Information Technology.
23    I was initally pursuing a degree in Computer Scienc, but switched I learned basic C++ and Java programming.
24    Through my new degree I've learned various other skills such as HTML and CSS programming and basic Networking skills.
25    I currently work as an IT helper in the Math Department at USC.
26    I currently do not have any certifications to show but fully intend to pursue one in the new future. </p>
27 </body>
28 </html>
29
```



The screenshot shows the Brackets editor interface with the file 'About_Me.html' open. The left sidebar displays the 'Working Files' list, including 'Homepage.html', 'About_Me.html', 'css_layout.css', and 'HomePage_Layout.css'. The main editor area shows the HTML code for the 'About Me' page, which includes a header, a navigation menu, and a main content area with sections for Education and Skills.

```
1 <!doctype html>
2 <html>
3 <head>
4   <meta charset="utf-8" />
5   <meta name="keywords" content="Resume, Andrew Connelly, Cool Dude, Smart Guy, IIT Degree" />
6   <title>Andrew Connelly's WebPage</title>
7   <link href="css_layout.css" rel="stylesheet" />
8 </head>
9 <body>
10  <header>
11    <h3>About Me</h3>
12  </header>
13  <nav>
14    <h1>Links</h1>
15    <ul>
16      <li><a href="About_Me.html">About Me</a></li>
17      <li>Job History</li>
18      <li>Portfolio</li>
19      <li>Contact Information</li>
20    </ul>
21  </nav>
22  <h1>Education</h1>
23  <ul>
24    <li>Colleton County HighSchool
25    <li>Technology Completer</li>
26    <li>Perfect Attendance</li>
27    <li>Good Citizenship</li>
28  </ul>
29  <ul>
30    <li>University of South Carolina (2020)
31    <li>Bachelor's Degree in Integrated Information Technology </li>
32  </ul>
33  <h1>Skills</h1>
34  <ul>
35    <li>Java Programing Language (CSCE 145, CSCE 146)</li>
36    <li>C++ Programming language (CSCE 240)</li>
37    <li>Microsoft Office</li>
38    <li>HTML (ITEC 362)</li>
39  </ul>
40 </body>
41 </html>
```



A screenshot of a code editor interface. The top menu bar includes 'File', 'Edit', 'Find', 'View', 'Navigate', 'Debug', and 'Help'. The right side of the top bar shows the path 'C:/User'. On the left, a sidebar titled 'Working Files' lists 'Homepage.html', 'About_Me.html', 'css_layout.css' (which is selected and highlighted), and 'HomePage_Layout.css'. Below this, a 'Getting Started' section is partially visible, showing 'screenshots', 'index.html', and 'main.css'. The main editor area displays CSS code for 'css_layout.css' with line numbers 1 through 19. The code includes a charset declaration, a comment for HTML and body styles, a 'html' selector with background and color properties, a 'header' selector with a font-size property, and comments for heading, list, and footer styles.

```
1  @charset "utf-8";
2
3
4  /* HTML and Body Styles */
5  html{
6      background-color: deepskyblue;
7      color: red;
8  }
9  header{
10     font-size: 2.3em;
11 }
12
13 /* Heading Style */
14
15 /* List Styles */
16
17
18 /* Footer Styles */
19
```

Showing results for uploaded file: x +

https://validator.w3.org/nu/#file

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

Showing results for uploaded file **Homepage.html**

Checker Input

Show ☐ source ☐ outline ☐ image report

Check by No file chosen

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

1. **Warning** Consider adding a `lang` attribute to the `html` start tag to declare the language of this document.

From line 1, column 16; to line 2, column 6

type `html` to `<html>` to `<head>`

For further guidance, consult [Declaring the overall language of a page](#) and [Choosing language tags](#).

If the HTML checker has misidentified the language of this document, please [file an issue report](#) or [send e-mail to report the problem](#).

Document checking completed.


Used the HTML parser.

Total execution time 3 milliseconds.

[About this checker](#) • [Report an issue](#) • Version: 19.3.5

W3C CSS Validator results for H: x +

Not secure | jigsaw.w3.org/css-validator/validator

 **The W3C CSS Validation Service**
W3C CSS Validator results for **HomePage_Layout.css** (CSS level 3 + SVG)


Jump to: Validated CSS

W3C CSS Validator results for HomePage_Layout.css (CSS level 3 + SVG)


Congratulations! No Error Found.

This document validates as [CSS level 3 + SVG](#) !

To show your readers that you've taken the care to create an interoperable Web page, you may display this icon on any page that validates. Here is the XHTML you could use to add this icon to your Web page:




```
<p>  
<a href="http://jigsaw.w3.org/css-validator/check/referer">  
  
</a>  
</p>
```



```
<p>  
<a href="http://jigsaw.w3.org/css-validator/check/referer">  
  
</a>  
</p>
```

(close the img tag with > instead of /> if using HTML <= 4.01)



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