Lab 2

ART 101

Johnny Choi - Section A

Eloise Shevin - Section C
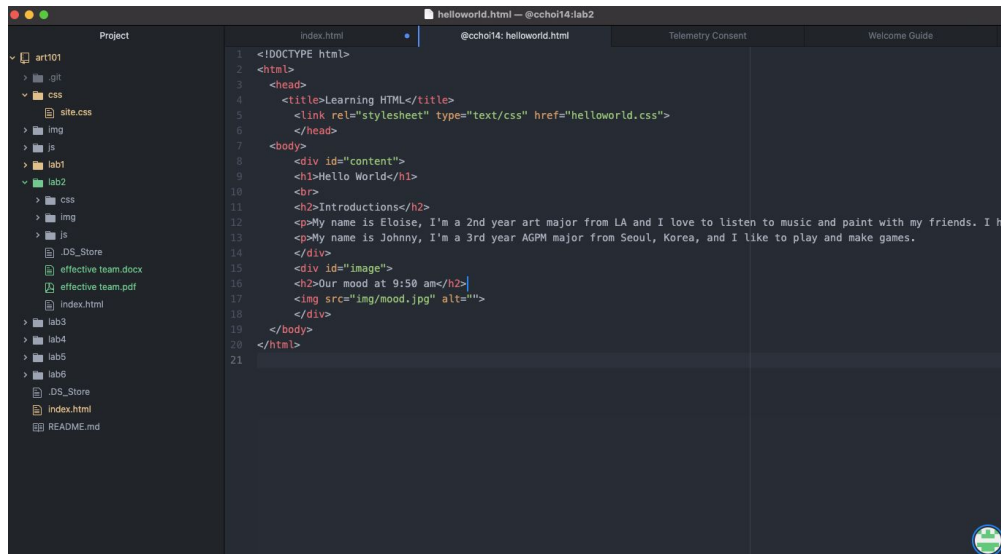
Image 1: Task 3 - Our HTML code in Editor
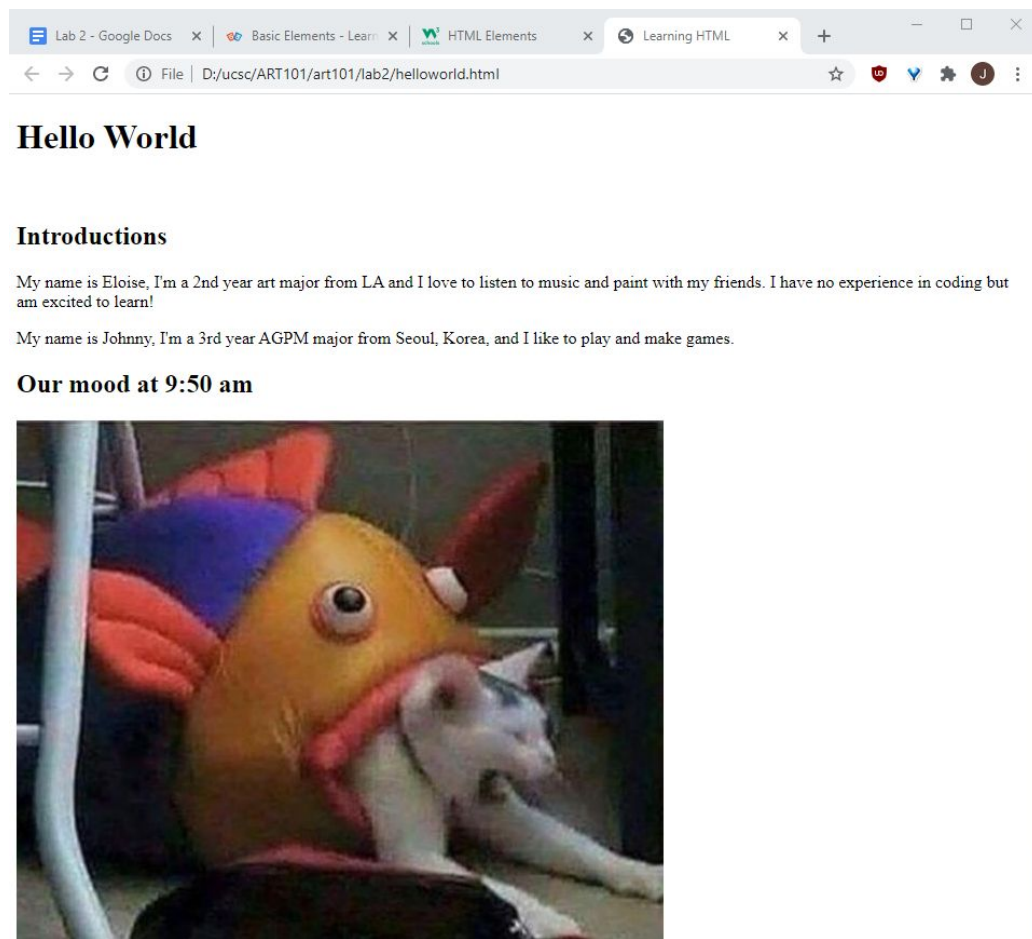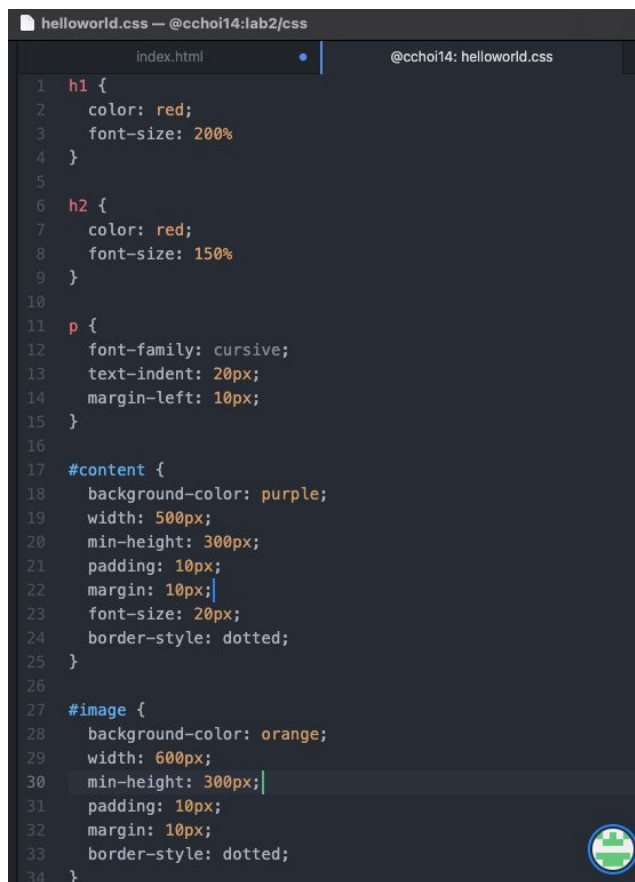

Image 2: Task 4 - Our HTML page in Chrome

```css
  helloworld.css — @cchoi14:lab2/css
          index.html              •                 @cchoi14: helloworld.css
   1    h1 {
   2       color: red;
   3       font-size: 200%
   4    }
   5
   6    h2 {
   7       color: red;
   8       font-size: 150%
   9    }
  10
  11    p {
  12       font-family: cursive;
  13       text-indent: 20px;
  14       margin-left: 10px;
  15    }
  16
  17    #content {
  18       background-color: purple;
  19       width: 500px;
  20       min-height: 300px;
  21       padding: 10px;
  22       margin: 10px;
  23       font-size: 20px;
  24       border-style: dotted;
  25    }
  26
  27    #image {
  28       background-color: orange;
  29       width: 600px;
  30       min-height: 300px;
  31       padding: 10px;
  32       margin: 10px;
  33       border-style: dotted;
  34    }
```
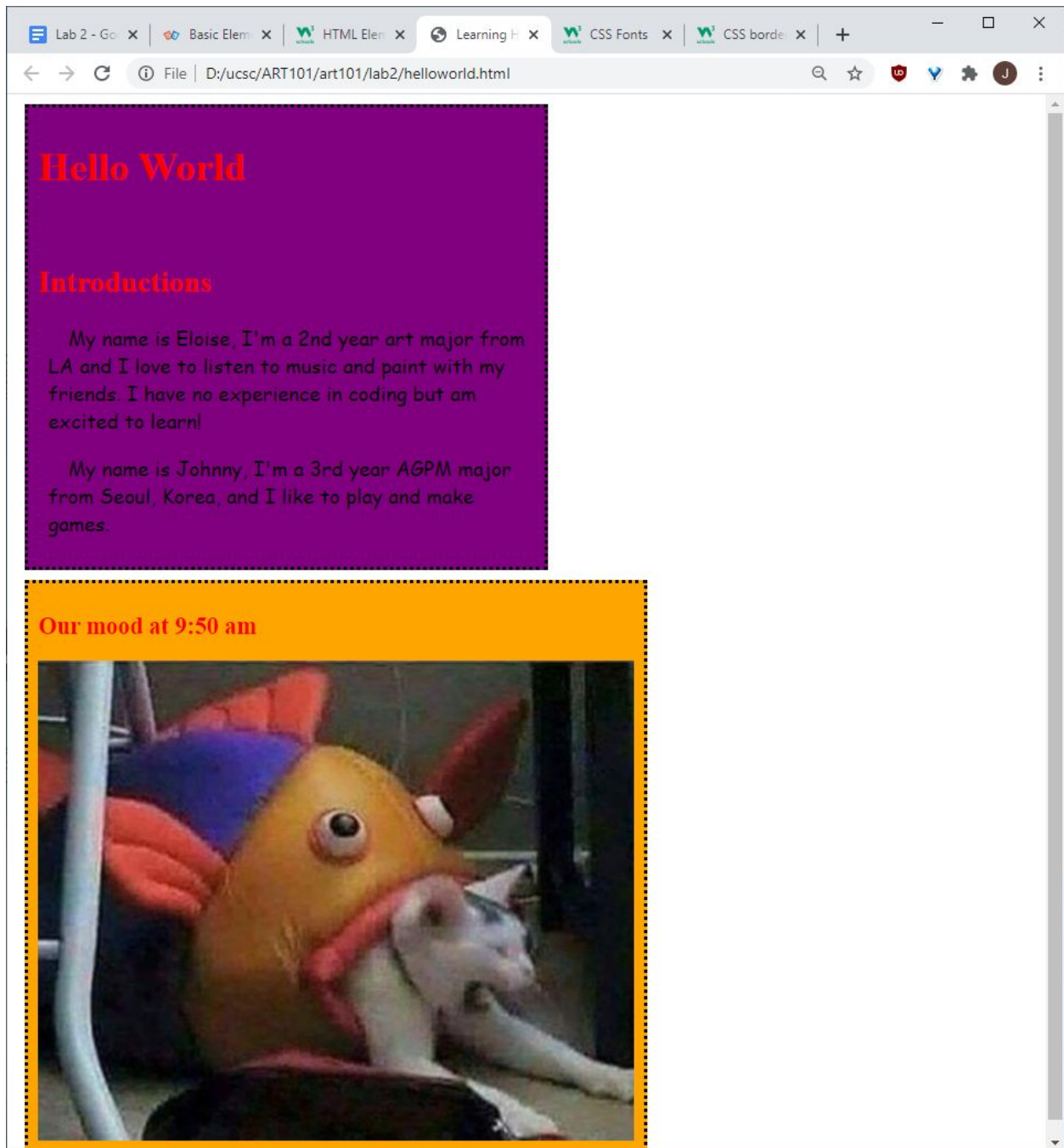
Image 3: Task 5 - Our CSS Code in editor

Image 4: Task 6 - Our CSS-styled helloworld.html
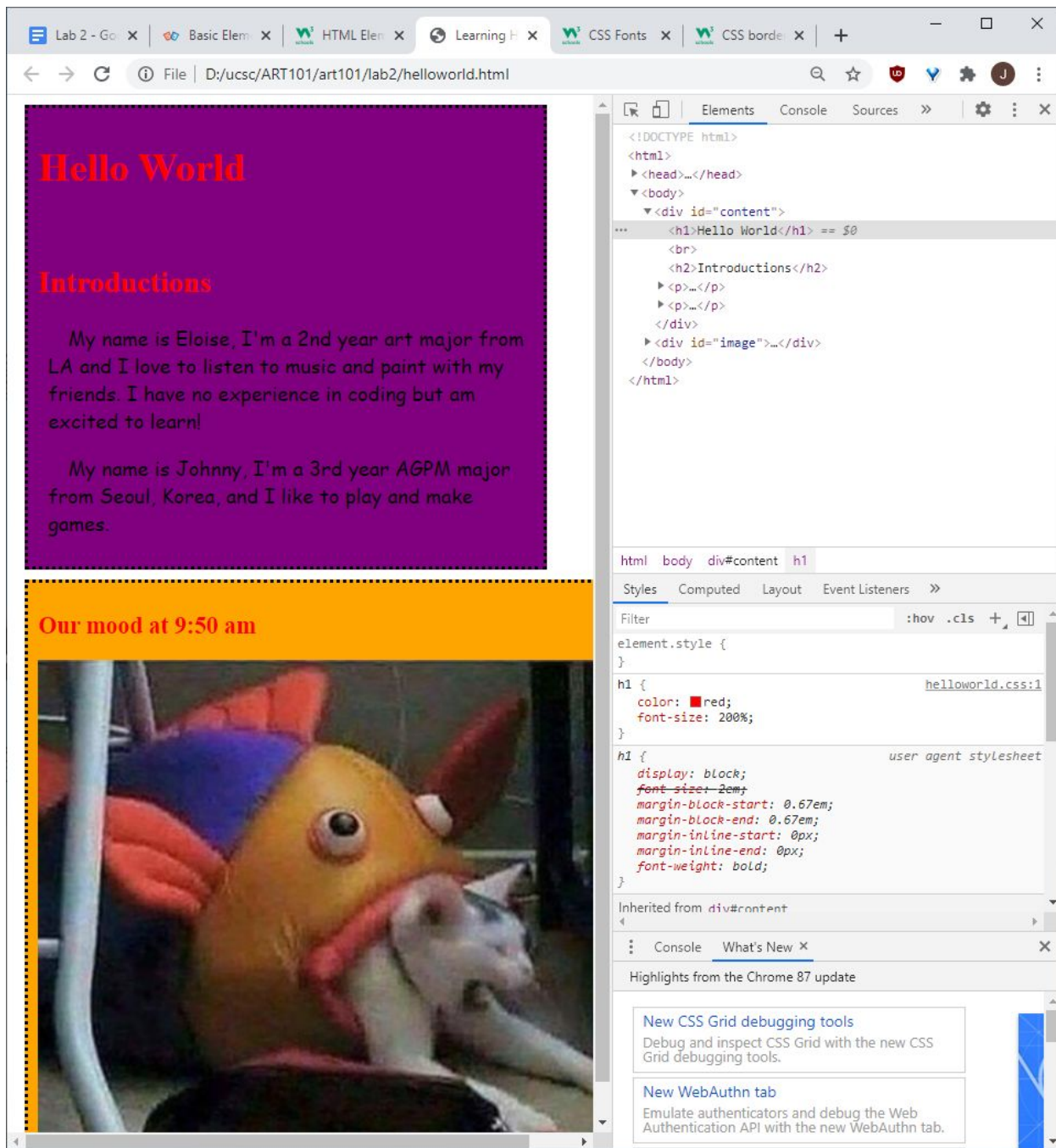
Image 5: Task 7 - Inspect Header in Chrome

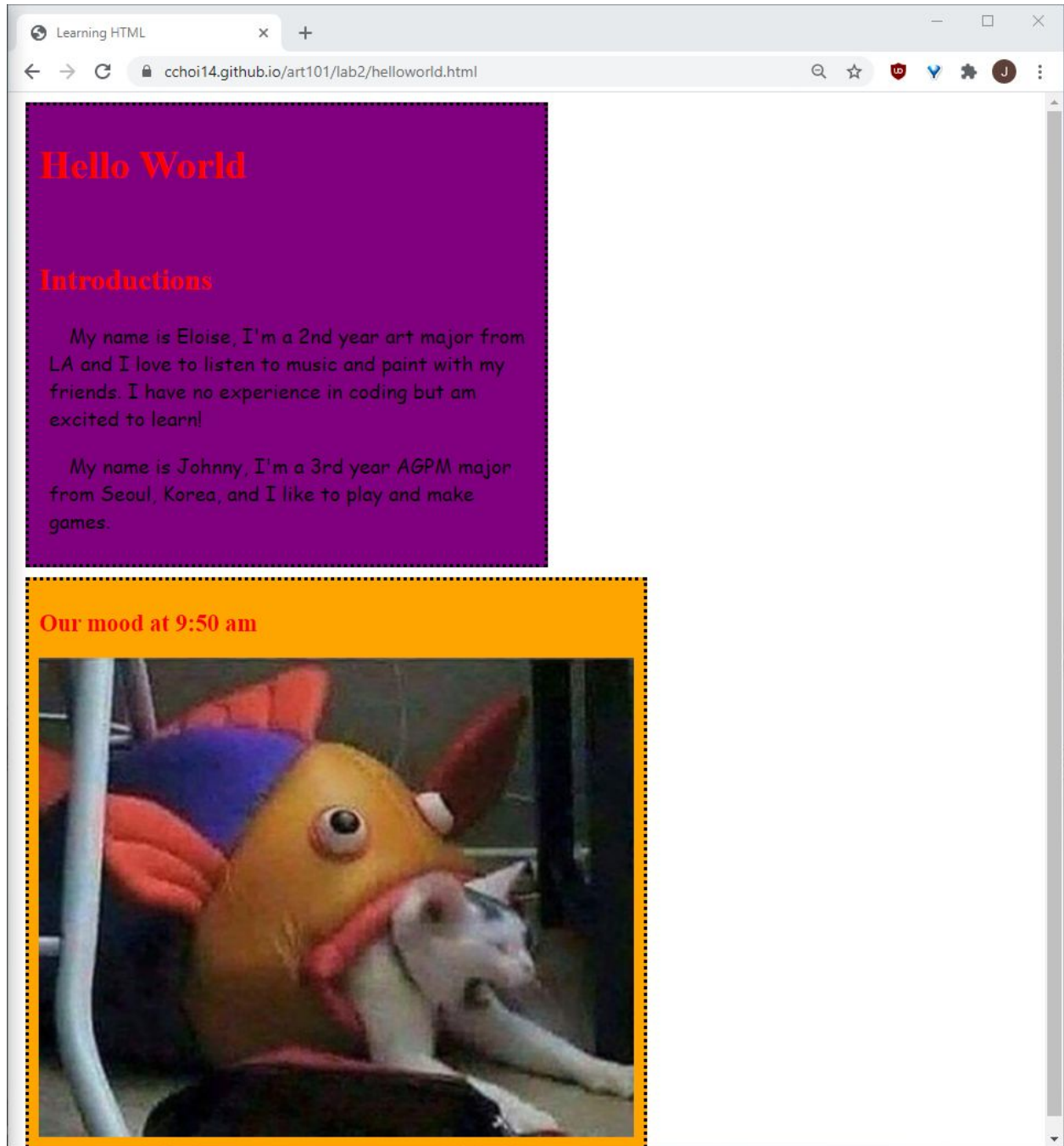Image 6: Task X (bonus) - Our website on Github
https://cchoi14.github.io/art101/lab2/helloworld.html

Summary of Our Efforts:

This lab was relatively simple to complete, as the tasks were well outlined and gave us simple instructions on how to complete them. We worked with Teletype yet were a bit confused on how to share both the html and the css files simultaneously. To solve this issue we just created a new portal and screencasted the html, so that the other could see the finished product. Moreover, we inquired on how to make a dotted border on the W3 Schools website and quickly implemented it into our finished css. It was a new experience for both of us to program in a pair, and we both enjoyed it as we were able to collaborate and share ideas both stylistically and coding wise. To go the extra mile, we also wanted to challenge ourselves and include the bonus task with Github.