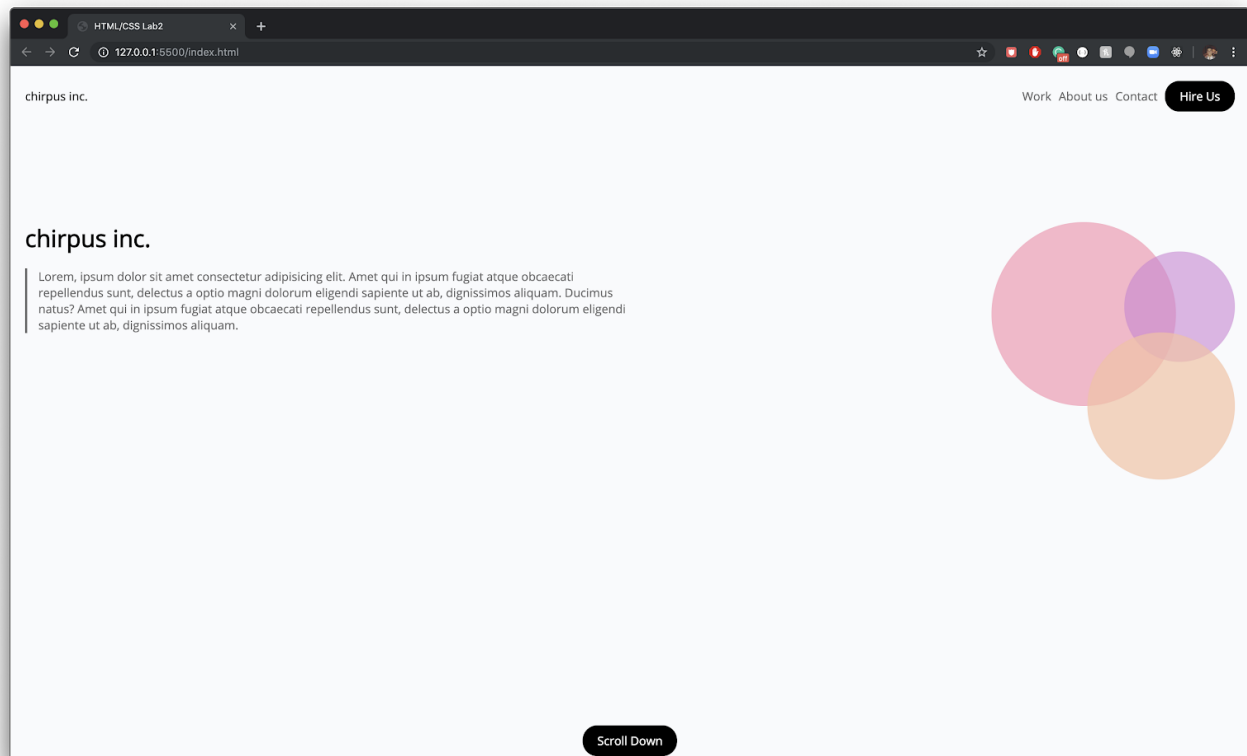
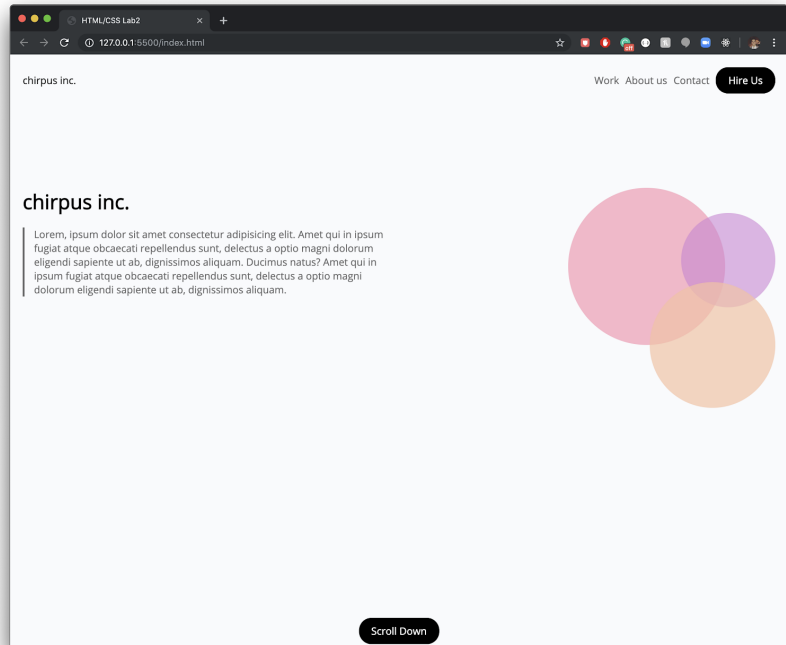
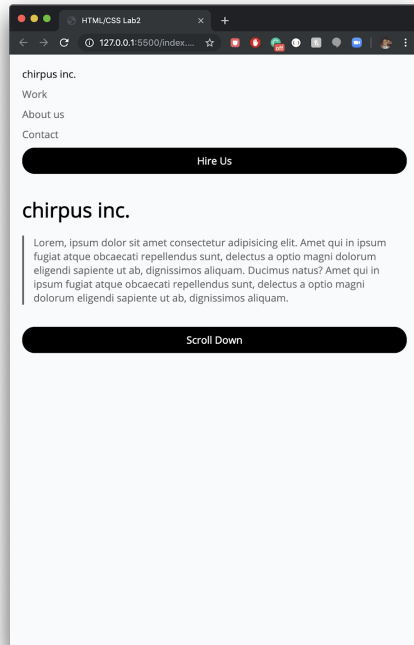


## HTML/CSS LAB 1 PT.2

**Task:** Building off of your last lab, implement a media query to produce the following design.



**Build Specifications:**

- Write a media query using min-width syntax to change styles at 768px.
- Flex properties are used to change the layout of the navigation from column to row.
- A flex property is used to separate “chirpus inc” and the navigation items.
- The lorem ipsum section takes up half the width of the page.
- Use `rgba(247, 136, 167, 0.6)` for the largest circle.
- Use `rgba(247, 193, 162, 0.7)` for the medium sized circle.
- Use `rgba(207, 130, 213, 0.6)` for the smallest circle.
- Use a combination of position, top, right, bottom, and/or left to position the circles on the page. (you don’t have to use them all)
- Circles have fixed widths and heights.
- Circles should not be displayed in the mobile view.
- Use a combination of position, top, right, bottom, and left to position the scroll down button on the page. (you don’t have to use them all)

**Tests:**

Overview: These tests are used to check the accuracy of your lab. Below you will find a description of each test.

1. Write a media query using min-width syntax to change styles at 768px.
2. Flex properties are used to change the layout of the navigation from column to row.
3. A flex property is used to separate “chirpus inc” and the navigation items.
4. The lorem ipsum section takes up half the width of the page.
5. Circles are properly colored
  - a. Use `rgba(247, 136, 167, 0.6)` for the largest circle.
  - b. Use `rgba(247, 193, 162, 0.7)` for the medium-sized circle.
  - c. Use `rgba(207, 130, 213, 0.6)` for the smallest circle.
6. Use a combination of position, top, right, bottom, and left to position the circles on the page. (you don’t have to use them all)
7. Circles have fixed widths and heights.
8. Circles should not be displayed in the mobile view.
9. “Hire Us” and “Scroll Down” buttons appear in the correct location and size both for desktop and for mobile.
10. Use a combination of position, top, right, bottom, and left to position the “Scroll Down” button on the page. (you don’t have to use them all)

