HTML/CSS LABS

Over the course of the next two labs, you will be creating a website for a company. The company requires you to develop the site based on the specifications of a designer. You will be given assets to aid you in developing this website.

The website will be built in 2 stages:
1. The first step is creating the basic layout
2. The second step is modifying the website to make it easily accessible on all devices

HTML/CSS LAB PART 1

Task: Create a website for the company that will look identical to their design specifications.
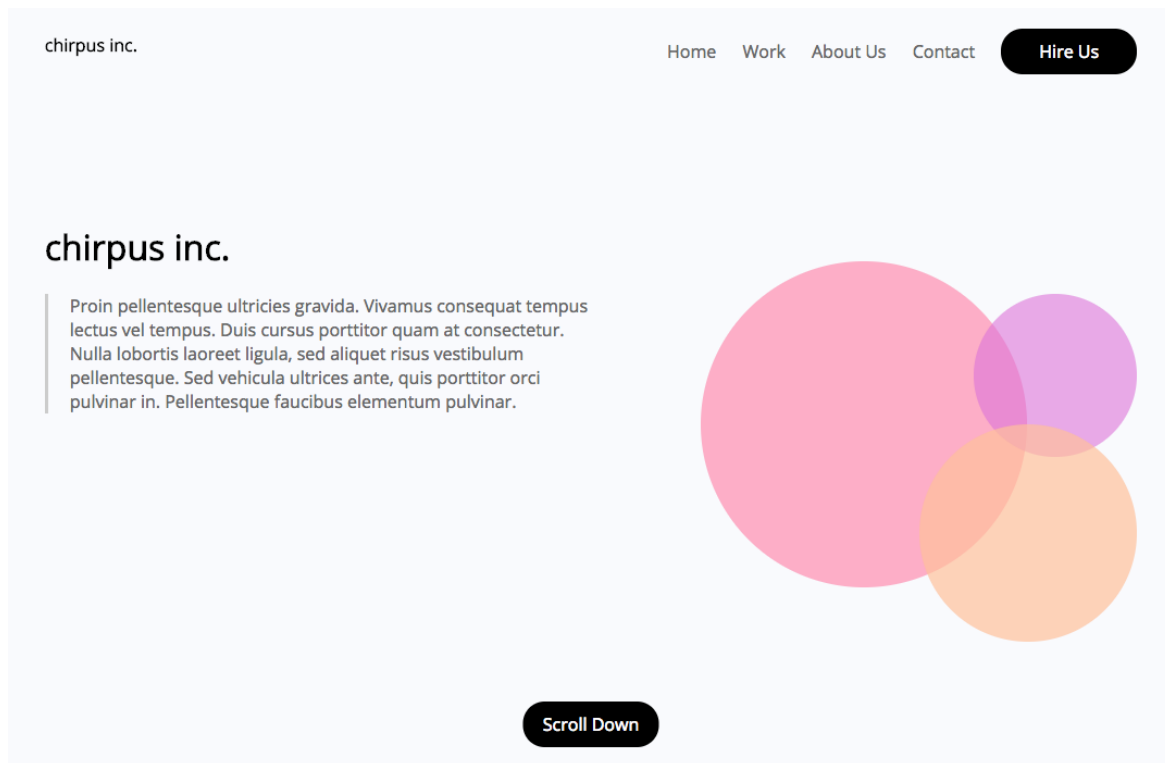
What does the application do?

1. Displays information about the company.

Build Specifications:

1. Must be built using the images, colors, fonts, and wireframes given to you by the designer.

Wireframe Preview:

HTML/CSS LAB PART 2

Task: You will need to create a second stylesheet that will be used to build the styling mobile-first. You can keep your original HTML.
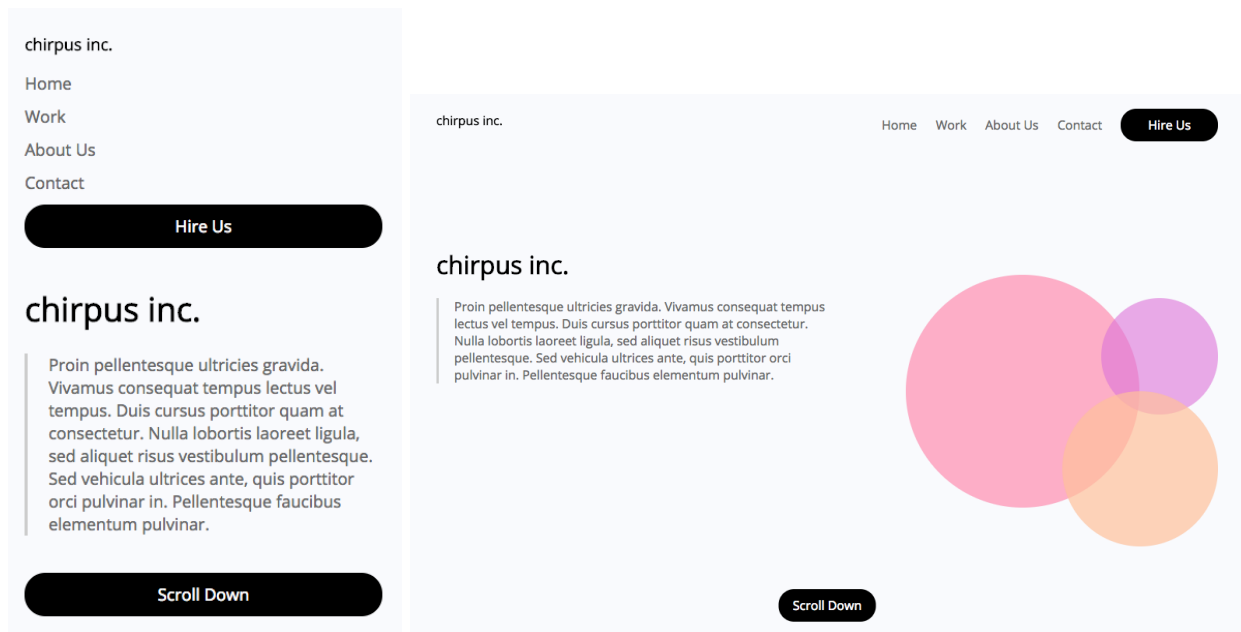
What does the application do?
1. Correctly displays the website on multiple devices, allowing users to access it without problems on mobile, tablet, or desktop views.

Build Specifications:
1. Follow the two wireframes given to you from their designer to make the website look great not just on desktop but on mobile and tablet devices.

Wireframe Preview:

UX/UI Lab

Task: Create a project with HTML and CSS based on wireframes for multiple screen sizes based on user stories and priorities discussed in class. Make updates based on feedback.

Build Specifications:
1. Provide wireframes for mobile, tablet, and desktop for the project assigned during class.
2. Create 2 user stories that will use your application.
3. Create the HTML and CSS to account for all screen sizes and user flows.
4. Ask at least four people for feedback once the initial deliverable of the web app is created.
5. Implement feedback received to produce a final deliverable.