

HTML

- **<div class = "Iphones"><input type = "Image" src = " "**
We used to input a list of boxes of images for the user to see and placed a h2 underneath to explain the product.
 - **<script** is an input for the javascript
 - **<div class = "Subscribe"** contains a header to get customers to subscribe to get deals and offers.
 - **<button type = "button" Subscribe.** Contains a button asking for the user to input email for newsletter
 - **<div class = "progress-container2"** creates 4 circles that are numbered lined up next to each other
 - **<button class = "btn2" id="next/prev"** creates a button to go to the previous or next circle number
 - **< footer class = "contact" id="footer"** uses a header paragraph setting to list Name, Email, Subject, and message with a submit button underneath
 - **<div class="payment-info" <h4>About** is a list of links if the customer has any questions
 - **<div class -"payment-info" <h4>Store** is a list of information all with different classes using an italic style
 - **<div id ="newsletter" class = "newsletter-popup"** contains various classes. Has an input for email and a button on the side
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CSS

Hidden Search Sheet

- **.search.input:** Turned the search box color white when button is pressed and adjusted its width, font size, and height and created a transition when the user clicks on it
- **.btn1:** turned the background of the search button white and adjusted the size of the font along with the height and width. Put the position as absolute.
- **.search.active.btn1:** repositioned the element horizontally

Slide Animation Sheet

- **.box:** All the boxes were placed in the center and adjusted its height, width, and margin. Also created a shadow along the box and repositioned the box horizontally with a transition.

Progress Circle Sheet

- **Root:** if the circle is filled it turns peach and empty remains white
- **.progress-container2:** displaying elements in a flexible structure while putting space in between. Adjusted the bottom margin, maximum width, and left.
- **.progress:** Adjusted top, right, height, width, and index and moved element along Y-axis

Reuven Levin & Jay Koenig

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Gray Paper

- **.circle2:** adjusted the circles color, width, height and the border. Aligned it to the center and transition when clicking the next button
- **.btn2:** changed the color when filled. Created a border and padding and adjusted the font, cursor, margin, and font size of the button

Rotating Page Sheet

- **.container:** adjusted width height and padding to make up the whole page
- **.circle:** changed the color, width, radius, position, and height for the tab. Has a transition when clicked on
- **.circle.button:** Adjusted the cursor, position, height, background color, font size, and color.

JavaScript

Progress Circle Sheet

- **Const:** brings in elements from html and uses them for javascript
- **Currentactive:** sets whatever is active(default 1)
- **next.addEventListener('click':** add 1 to current active(which moves to next circle)
- **If (currentactive > circles.length):** blocks it once it reaches four
- **prev.addEventListener('click':** does the same thing as next except it to previous circle
- **Function update():** checks index of circle is less than active
- **Progress.style.width:** fills the blue line to percentage of steps the user reaches
- **If (currentactive ==1):** allows user to go previous number

Rotating Page Sheet

- **open/close.addEventListener('click'):** opens and closes the rotating navigation bar

Hidden Search Sheet

- **btn.addEventListener:** opens and widens the search bar and closes when clicked again

Scroll Animation Sheet

- **Function checkboxes:** checks position of each box to slide in a box under it as the user scrolls