# Practical Exercises

1. Using HTML, CSS create a styled checkbox with animation on state change.
2. Using HTML, CSS create a styled checkbox with animation on state change.
3. Using HTML, CSS create a styled checkbox with animation on state change.
4. Using HTML, CSS create a styled checkbox with animation on state change.
5. Using HTML, CSS create a list with floating headings for each section
6. Using HTML, CSS create a custom hover and focus effect for navigation items, using CSS transformations.
7. Using HTML, CSS create a scrollable container that will snap on elements when scrolling.
8. Using HTML, CSS create a scrollable container that will snap on elements when scrolling.
9. Using HTML, CSS apply a perspective transform with a hover animation to an element.
10. Using HTML, CSS create a staggered animation for the elements of a list.
11. Using HTML, CSS, JavaScript create a typewriter effect animation.
12. Using HTML, CSS create a pulse effect loader animation using the animation-delay property.
13. Using HTML, CSS create a bouncing loader animation.
14. Using HTML, CSS create a rotate effect for the image on hover.
15. Using HTML, CSS create an animated underline effect when the user hovers over the text.