```
let firstRun = 0;
window.addEventListener("scroll", function (e) {
   const parallax = document.guerySelector(".P1Div2");
   var scroll = window.pageYOffset;
   var offset = scroll *(- 0.5) * "px";
   parallax.style.backgroundPositionY = offset;
});
   rotateSpeed = 25, // sets rotation speed
   cardHeight = 250, // sets cards height
   rotationY = 10, // sets rotation margin for manual mouse rotation
   stack = document.getElementById('CardStack'),
   images = stack.getElementsByTagName('img'),
   cardStack = images,
   base = document.getElementById('Base');
   base.style.height = radius * 3 + "px";
setTimeout(deployCardStack, 1200); // initial delay before spin start in miliseconds
function deployCardStack(delay) { // Loop will go thorugh card stack and apply below deplayment for each image found
    for (var i = 0; i < cardStack.length ; i++) {</pre>
        cardStack[i].style.transition = "transform 2s"; // determines the transition style and duration of card stack deployment
        cardStack[i].style.transitionDelay = delay || (cardStack.length - i) / 4 + "s"; // will determine card shuffle speed in
   if(rotationY > 180) rotationY = 180;
   if(rotationY < 0) rotationY = 0;</pre>
   obj.style.transform = "rotateX(" + (-rotationY) + "deg) rotateY(" + (tX) + "deg)";
if (autoRotate) {
   var animationName = (rotateSpeed > 0 ? 'spin' : 'spinRevert');
   stack.style.animation = `${animationName} ${Math.abs(rotateSpeed)}s infinite linear';
```