<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Simple Jet</title>

<link rel="stylesheet" href="styles.css">

</head>

<body>

<div class="jet">

<div class="body"></div>

<div class="wing-left"></div>

<div class="wing-right"></div>

<div class="tail"></div>

<div class="cockpit"></div>

</div>

</body>

</html>

CSS

body {

display: flex;

justify-content: center;

align-items: center;

height: 100vh;

margin: 0;

background-color: #87ceeb; /\* Sky blue background \*/

}

.jet {

position: relative;

width: 200px;

height: 100px;

}

.body {

width: 200px;

height: 50px;

background-color: #333;

position: absolute;

top: 25px;

left: 0;

border-radius: 25px; /\* Rounded edges for the fuselage \*/

}

.wing-left, .wing-right {

width: 100px;

height: 30px;

background-color: #555;

position: absolute;

top: 35px;

}

.wing-left {

transform: rotate(20deg);

left: -50px;

}

.wing-right {

transform: rotate(-20deg);

right: -50px;

}

.tail {

width: 30px;

height: 50px;

background-color: #333;

position: absolute;

top: -25px;

left: 85px;

border-radius: 5px;

}

.cockpit {

width: 40px;

height: 30px;

background-color: #999;

position: absolute;

top: 20px;

left: 10px;

border-radius: 50% 50% 0 0;

}

Jet with spiral motion

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Simple Jet with Spiral Motion</title>

<link rel="stylesheet" href="styles.css">

</head>

<body>

<div class="jet">

<div class="body"></div>

<div class="wing-left"></div>

<div class="wing-right"></div>

<div class="tail"></div>

<div class="cockpit"></div>

</div>

<script src="script.js"></script>

</body>

</html>

CSS

body {

margin: 0;

overflow: hidden;

background-color: #87ceeb; /\* Sky blue background \*/

}

.jet {

position: absolute;

width: 200px;

height: 100px;

}

.body {

width: 200px;

height: 50px;

background-color: #333;

position: absolute;

top: 25px;

left: 0;

border-radius: 25px; /\* Rounded edges for the fuselage \*/

}

.wing-left, .wing-right {

width: 100px;

height: 30px;

background-color: #555;

position: absolute;

top: 35px;

}

.wing-left {

transform: rotate(20deg);

left: -50px;

}

.wing-right {

transform: rotate(-20deg);

right: -50px;

}

.tail {

width: 30px;

height: 50px;

background-color: #333;

position: absolute;

top: -25px;

left: 85px;

border-radius: 5px;

}

.cockpit {

width: 40px;

height: 30px;

background-color: #999;

position: absolute;

top: 20px;

left: 10px;

border-radius: 50% 50% 0 0;

}

JS

const jet = document.querySelector('.jet');

let angle = 0; // Start angle for spiral

let radius = 0; // Initial radius for spiral

let centerX = window.innerWidth / 2; // Center of the screen (X-axis)

let centerY = window.innerHeight / 2; // Center of the screen (Y-axis)

function moveJet() {

// Calculate jet's new position in a spiral

const x = centerX + radius \* Math.cos(angle);

const y = centerY + radius \* Math.sin(angle);

// Apply the position to the jet

jet.style.transform = `translate(${x}px, ${y}px) rotate(${angle}rad)`;

// Increase the angle and radius for spiral motion

angle += 0.05; // Change this value to control the speed of the spiral

radius += 0.2; // Change this value to control the size of the spiral

// Loop the animation

requestAnimationFrame(moveJet);

}

// Start the animation

moveJet();

A girl playing golf

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Girl Playing Golf</title>

<link rel="stylesheet" href="styles.css">

</head>

<body>

<div class="scene">

<div class="girl">

<div class="head"></div>

<div class="body"></div>

<div class="arm"></div>

<div class="leg-left"></div>

<div class="leg-right"></div>

<div class="golf-club"></div>

</div>

<div class="ball"></div>

<div class="hole"></div>

</div>

<script src="script.js"></script>

</body>

</html>

CSS

/\* General Styles \*/

body {

margin: 0;

padding: 0;

background: #87ceeb; /\* Sky blue \*/

display: flex;

justify-content: center;

align-items: center;

height: 100vh;

overflow: hidden;

}

.scene {

position: relative;

width: 400px;

height: 300px;

background: #4caf50; /\* Green grass \*/

border-radius: 10px;

border: 5px solid #2e7d32;

}

.girl {

position: absolute;

bottom: 50px;

left: 50px;

display: flex;

flex-direction: column;

align-items: center;

}

.head {

width: 30px;

height: 30px;

background: #ffcc99; /\* Skin tone \*/

border-radius: 50%;

}

.body {

width: 20px;

height: 50px;

background: #ff5722; /\* Shirt \*/

margin-top: -5px;

}

.arm {

width: 10px;

height: 40px;

background: #ffcc99;

position: absolute;

top: 20px;

left: 30px;

transform-origin: top;

}

.leg-left, .leg-right {

width: 10px;

height: 40px;

background: #3e2723; /\* Pants \*/

position: absolute;

bottom: -40px;

}

.leg-left {

left: -10px;

}

.leg-right {

left: 10px;

}

.golf-club {

width: 5px;

height: 80px;

background: #9e9e9e;

position: absolute;

top: 10px;

left: 35px;

transform-origin: top;

}

.ball {

position: absolute;

width: 15px;

height: 15px;

background: white;

border-radius: 50%;

bottom: 45px;

left: 150px;

}

.hole {

position: absolute;

width: 20px;

height: 10px;

background: black;

border-radius: 50%;

bottom: 45px;

right: 50px;

}

JS

const arm = document.querySelector('.arm');

const club = document.querySelector('.golf-club');

const ball = document.querySelector('.ball');

let swing = 0;

function animateSwing() {

// Swing the arm

swing += 1;

const angle = Math.sin(swing / 10) \* 60;

arm.style.transform = `rotate(${angle}deg)`;

club.style.transform = `rotate(${angle}deg)`;

// Move the ball when the arm swings forward

if (angle > 50 && parseInt(ball.style.left) < 300) {

ball.style.left = `${parseInt(ball.style.left) + 2}px`;

}

requestAnimationFrame(animateSwing);

}

animateSwing();