**Further session coding with image**

<!DOCTYPE html>

<html lang-"en">

<head>

    <meta charset = "UTF-8">

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

    <title>session 03</title>

    <style>

        img{

            width: 300px;

            height: 200px;

            display:block;

            margin: 0 auto;

            border-radius: 75%;

        }

        h1{

            color: rgb(59, 31, 12);

            font-family: Georgia, 'Times New Roman', Times, serif;

            text-align: center;

        }

        .header{

            font-size: 30px ;

            color: black;

        }

        #content{

            font-size: 35px;

            color: rgb(9, 9, 9);

            text-align: center;

            background-color: rgb(221, 211, 199);

        }

        body{

            background-image: url(4f4a1a9d7c51499e0f4d28ec5e128022-scaled.jpg);

            background-size: cover;

        }

    </style>

</head>

<body>

    <h1>DRONE TECHNOLOGY IN AGRICULTURE</h1>

    <p class="header"><b>In today's world though their is unemployment due to drone they are still implemented. WHY??</b></p>

    <img src="OIP (1).jpeg"></img>

    <p id="content" >Despite contributing to unemployment in some sectors, drones are still widely implemented today because they offer significant advantages such as increased efficiency, cost savings, and enhanced precision. In agriculture, for instance, drones improve crop management and yield prediction. In logistics, they speed up delivery times and reduce costs. Their ability to perform tasks in hazardous environments also improves safety for workers. Ultimately, the benefits of drones in terms of productivity, safety, and data accuracy outweigh the potential drawbacks, driving their adoption across various industries.</p>

</body>

</html>

