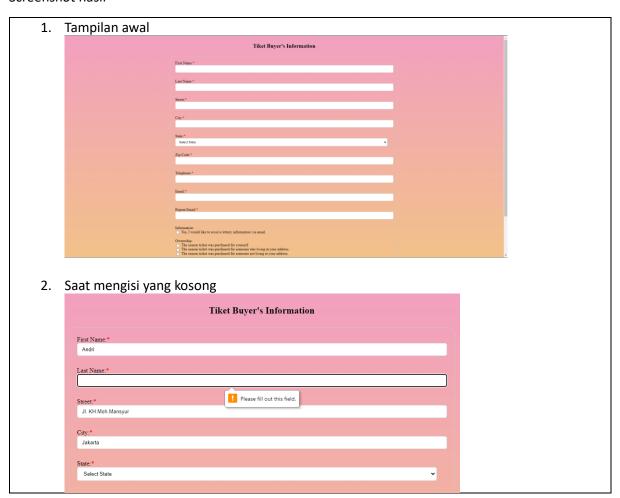
Tugas 3

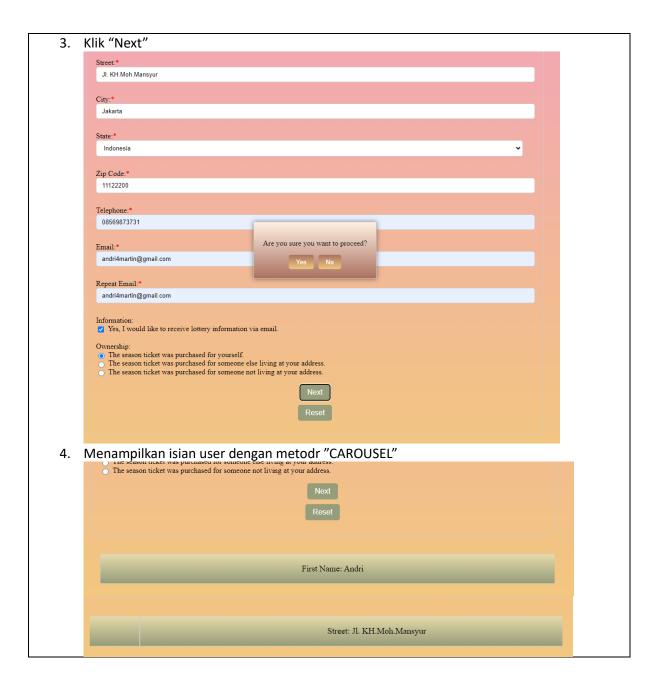
Andri Martin

Pemrograman WEB



Screenshot hasil





Code:

```
1. index.html
<!DOCTYPE html>
<html Lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Tiket Buyer's Information</title>
<link rel="stylesheet" href="style.css">
<link rel="stylesheet" href="https://unpkg.com/swiper/swiper-bundle.min.css">
</head>
<body>
```

```
<h2>Tiket Buyer's Information</h2>
<form action="#" method="post" id="buyerForm">
  <label for="firstname">First Name:<span</pre>
style="color:red">*</span></label><br>
  <input type="text" id="firstname" name="First Name" required><br><br>
  <label for="lastname">Last Name:<span</pre>
style="color:red">*</span></label><br>
  <input type="text" id="lastname" name="Last Name" required><br><br>
  <label for="street">Street:<span style="color:red">*</span></label><br>
  <input type="text" id="street" name="Street" required><br><br>
  <label for="city">City:<span style="color:red">*</span></label><br>
  <input type="text" id="city" name="City" required><br><br>
  <label for="state">State:<span style="color:red">*</span></label><br>
  <select id="state" name="State" required>
    <option value="">Select State</option>
    <option value="IND">Indonesia</option>
    <option value="SG">Singapura</option>
    <option value="MLY">Malaysia</option>
    <option value="THAI">Thailand</option>
    <option value="JP">Japan</option>
    <!-- Tambahkan opsi untuk negara bagian lain di sini -->
  </select><br><br><
  <label for="zip">Zip Code:<span style="color:red">*</span></label><br>
  <input type="text" id="zip" name="Zip" required><br><br><br>
  <label for="telephone">Telephone:<span</pre>
style="color:red">*</span></label><br>
  <input type="tel" id="telephone" name="Telephone" required><br><br>
  <label for="email">Email:<span style="color:red">*</span></label><br>
  <input type="email" id="email" name="Email" required><br><br>
  <label for="repeatemail">Repeat Email:<span</pre>
style="color:red">*</span></label><br>
  <input type="email" id="repeatemail" name="Repeat Email" required><br><br>
  <label for="info">Information:</label><br>
  <input type="checkbox" id="info" name="Information" value="Yes, I would</pre>
like to receive lottery information via email.">
```

```
<label for="info">Yes, I would like to receive lottery information via
<label for="ownership">Ownership:</label><br>
  <input type="radio" id="ownership1" name="Ownership" value="The season</pre>
ticket was purchased for yourself.">
  <label for="ownership1">The season ticket was purchased for
yourself.</label><br>
  <input type="radio" id="ownership2" name="Ownership" value="The season</pre>
ticket was purchased for someone else living at your address.">
  <label for="ownership2">The season ticket was purchased for someone else
living at your address.</label><br>
  <input type="radio" id="ownership3" name="Ownership" value="he season</pre>
ticket was purchased for someone not living at your address.">
  <label for="ownership3">The season ticket was purchased for someone not
living at your address.</label><br><br>
  <input type="submit" value="Next" id="submitButton">
  <input type="reset" value="Reset">
</form>
<!-- Container for carousel -->
<div id="carousel-container"></div>
<script src="script.js"></script>
<script src="https://unpkg.com/swiper/swiper-bundle.min.js"></script>
</body>
</html>
   2. script.js
// Mengambil elemen form
const form = document.getElementById('buyerForm');
// Mengambil elemen input yang memerlukan validasi (memiliki tanda bintang)
const requiredInputs = document.querySelectorAll('[required]');
// Menambahkan event listener untuk form submission
form.addEventListener('submit', function(event) {
    // Mencegah form untuk melakukan pengiriman default
    event.preventDefault();
    // Validasi apakah semua input yang memerlukan validasi diisi
    let isValid = true;
    requiredInputs.forEach(function(input) {
        if (!input.value.trim()) {
            isValid = false;
            // Membuat popup untuk menampilkan pesan error
            const errorPopup = document.createElement('div');
            errorPopup.classList.add('error-popup');
```

```
errorPopup.textContent = `Please fill in
${input.previousElementSibling.textContent.replace('*', '')}`;
            document.body.appendChild(errorPopup);
            // Menghilangkan popup setelah beberapa detik
            setTimeout(() => {
                errorPopup.remove();
            }, 3000);
        }
    });
   // Jika semua input yang memerlukan validasi diisi, tampilkan konfirmasi
    if (isValid) {
        // Membuat popup untuk menampilkan konfirmasi
        const confirmPopup = document.createElement('div');
        confirmPopup.classList.add('confirm-popup');
        const confirmText = document.createElement('p');
        confirmText.textContent = 'Are you sure you want to proceed?';
        const confirmButtons = document.createElement('div');
        confirmButtons.classList.add('confirm-buttons');
        const yesButton = document.createElement('button');
        yesButton.textContent = 'Yes';
        yesButton.addEventListener('click', function() {
            // Jika pengguna mengonfirmasi, tampilkan seluruh isian dari
pengguna dalam carousel
            const carouselContainer = document.getElementById('carousel-
container');
            carouselContainer.innerHTML = ''; // Bersihkan konten sebelumnya
            const formData = new FormData(form);
            const carouselWrapper = document.createElement('div');
            carouselWrapper.classList.add('swiper-container');
            const carouselSlides = document.createElement('div');
            carouselSlides.classList.add('swiper-wrapper');
            for (const [key, value] of formData.entries()) {
                const slide = document.createElement('div');
                slide.classList.add('swiper-slide');
                slide.textContent = `${key}: ${value}`;
                carouselSlides.appendChild(slide);
            }
            carouselWrapper.appendChild(carouselSlides);
            carouselContainer.appendChild(carouselWrapper);
            // Inisialisasi Swiper
            const swiper = new Swiper(carouselWrapper, {
                loop: true,
```

```
autoplay: {
                    delay: 5000, // Setel delay sesuai kebutuhan Anda
                },
            });
            // Menghilangkan popup konfirmasi setelah menampilkan carousel
            confirmPopup.remove();
        });
        const noButton = document.createElement('button');
        noButton.textContent = 'No';
        noButton.addEventListener('click', function() {
            // Jika pengguna membatalkan, cukup hilangkan popup konfirmasi
            confirmPopup.remove();
        });
        confirmButtons.appendChild(yesButton);
        confirmButtons.appendChild(noButton);
        confirmPopup.appendChild(confirmText);
        confirmPopup.appendChild(confirmButtons);
        document.body.appendChild(confirmPopup);
    }
});
   3. style.css
body {
    background-image: linear-gradient(to bottom, #F2A0C0, #F2C87E); /*
Gradient dari atas ke bawah */
.confirm-popup {
    position: fixed;
    top: 50%;
    left: 50%;
    transform: translate(-50%, -50%);
    background-image: linear-gradient(to bottom, #FFF1E4, #AB7261); /*
Gradient dari atas ke bawah */
    border: 1px solid #ccc;
    box-shadow: 0 0 10px rgba(0, 0, 0, 0.5);
    padding: 20px;
    z-index: 1000;
.confirm-buttons {
    margin-top: 10px;
    text-align: center; /* Pusatkan tombol */
.confirm-buttons button {
    margin-right: 10px;
    cursor: pointer;
```

```
background-image: linear-gradient(to bottom, #AB7261, #F2C87E); /*
Gradient dari atas ke bawah */
    color: #fff; /* Warna teks */
    border: none;
    padding: 8px 16px; /* Padding tombol */
    border-radius: 5px; /* Border radius tombol */
    transition: background-color 0.3s; /* Efek transisi saat hover */
.confirm-buttons button:hover {
    background-color: #F2C87E; /* Warna tombol saat hover */
.confirm-buttons button:last-child {
    margin-right: 0;
.swiper-container {
    width: 100%;
    height: 100%;
.swiper-slide {
    text-align: center;
    font-size: 18px;
    background-image: linear-gradient(to bottom, #E7DBA9, #969D7B); /*
Gradient dari atas ke bawah */
    border: 1px solid #ccc;
    padding: 20px;
form {
   width: 50%;
    margin: 0 auto;
    padding: 20px;
    border: 1px solid #ccc;
    border-radius: 15px; /* Tambahkan curve pada kotak form */
input[type="text"],
input[type="email"],
input[type="tel"],
select {
    border: 1px solid #ccc;
    border-radius: 5px; /* Tambahkan curve pada kotak isian */
    padding: 8px 12px;
    width: calc(100% - 24px); /* Sesuaikan Lebar dengan padding */
    margin-bottom: 10px;
```

```
input[type="checkbox"],
input[type="radio"] {
    display: inline-block; /* Atur agar checkbox dan radio button berada
dalam satu baris dengan teks */
    vertical-align: middle; /* Posisikan checkbox dan radio button di tengah
    margin-right: 5px; /* Beri sedikit jarak dari teks */
input[type="submit"],
input[type="reset"] {
    display: block;
    margin: 0 auto 10px;
    background-color: #969D7B;
    color: #fff;
    border: none;
    padding: 8px 16px;
    border-radius: 5px;
    transition: background-color 0.5s;
    cursor: pointer;
    text-align: center;
    font-size: 16px;
/* Atur jarak antar tombol */
input[type="submit"] {
    margin-right: 10px; /* Tambahkan margin-right */
/* Tombol reset tidak memiliki margin kanan */
input[type="reset"] {
   margin-right: 0; /* Hapus margin-right */
/* Hindari merubah desain untuk bagian checkbox dan radio button */
h2 {
    text-align: center; /* Pusatkan teks */
    margin-top: 20px;
    padding: 10px; /* Tambahkan padding */
#carousel-container {
    width: 50%;
    margin: 20px auto;
    padding: 20px;
```

```
overflow: hidden;
/* Tambahkan efek hover untuk tombol */
input[type="submit"]:hover,
input[type="reset"]:hover {
    background-color: #AB7261; /* Warna tombol saat hover */
/* Atur posisi tombol di tengah */
input[type="submit"],
input[type="reset"] {
    display: block; /* Membuat tombol menjadi blok */
    margin: 0 auto 10px; /* Menengahkan tombol dan memberikan jarak 10px
dari bawah */
    background-color: #969D7B; /* Warna tombol */
    color: #fff; /* Warna teks */
    border: none;
    padding: 8px 16px; /* Padding tombol */
    border-radius: 5px; /* Border radius tombol */
    transition: background-color 0.5s; /* Efek transisi saat hover */
    cursor: pointer;
    text-align: center;
    font-size: 16px;
/* Atur jarak antar tombol */
input[type="submit"] {
    margin-right: center;
/* Tombol reset tidak memiliki margin kanan */
input[type="reset"] {
    margin-right: center;
```