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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0" />
  <title>StepUp Footwear</title>
  <link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;600&display=swap"
rel="stylesheet">
  <script src="https://js.paystack.co/v1/inline.js"></script>
  <script
src="https://www.paypal.com/sdk/js?client-id=YOUR_PAYPAL_CLIENT_ID&currency=USD"
></script>
  <style>
    /* ...existing styles remain unchanged... */
    .payment-options {
      display: flex;
      justify-content: center;
      gap: 1em;
      flex-wrap: wrap;
    }
    #paypal-button-container {
      margin-top: 1em;
      width: 100%;
      max-width: 400px;
      margin-left: auto;
      margin-right: auto;
    }
  </style>
</head>
<body>
  <!-- ...existing HTML structure... -->
  <div class="cart">
    <h2>Shopping Cart</h2>
    <div class="cart-items" id="cart-items">
      <p>No items in cart.</p>
    </div>
    <div class="cart-total" id="cart-total"></div>
    <div class="payment-options">
      <button onclick="checkout('NGN')">Pay in Naira</button>
    </div>
    <div id="paypal-button-container"></div>
  </div>
  <!-- ...rest of HTML structure including contact and footer... -->
  <script>
    const searchInput = document.getElementById('search');
    searchInput.addEventListener('input', () => {
      const value = searchInput.value.toLowerCase();

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document.querySelectorAll('.product').forEach(product => {
  const name = product.getAttribute('data-name');
  product.style.display = name.includes(value) ? 'block' : 'none';
});
});

const cartItems = document.getElementById('cart-items');
const cartTotal = document.getElementById('cart-total');
let cart = [];
function addToCart(item, price) {
  cart.push({ name: item, price: price });
  updateCart();
}
function updateCart() {
  if (cart.length === 0) {
    cartItems.innerHTML = '<p>No items in cart.</p>';
    cartTotal.textContent = '';
    return;
  }
  cartItems.innerHTML = '<ul>' + cart.map(i => `<li>${i.name} - ${i.price}</li>`).join("") +
'</ul>';
  const total = cart.reduce((sum, item) => sum + item.price, 0);
  cartTotal.textContent = `Total: ${total}`;
}
function checkout(currency) {
  const total = cart.reduce((sum, item) => sum + item.price, 0);
  if (currency === 'NGN') {
    let handler = PaystackPop.setup({
      key: 'pk_test_yourPublicKeyHere', // Replace with your real key
      email: 'customer@example.com',
      amount: total * 140000, // Amount in Kobo
      currency: 'NGN',
      callback: function(response) {
        alert('Payment successful. Ref: ' + response.reference);
      },
      onClose: function() {
        alert('Transaction was not completed.');
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        amount: {
          value: total.toFixed(2)
        }
      }}
    });
  },
  onApprove: function(data, actions) {
    return actions.order.capture().then(function(details) {
      alert('Transaction completed by ' + details.payer.name.given_name);
    });
  }
}).render('#paypal-button-container');
</script>
</body>
</html>
```