

Tamam! İşte SRCTekstil site paketi için tüm dosyaların **tam kodları**, kopyalayıp GitHub veya zip paketi olarak kullanabilirsin.

1 index.html

```
<!DOCTYPE html>
<html lang="tr">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>SRCTekstil Canlı Ödeme</title>
<script src="https://js.stripe.com/v3/"></script>
<style>
body{font-family:Arial,sans-serif; background:#f7f7f7; margin:0;}
.products{display:flex; flex-wrap:wrap; gap:20px; padding:20px; justify-
content:center;}
.product-card{background:white; width:250px; border-radius:10px; box-shadow:
0 2px 6px rgba(0,0,0,0.15); padding:10px;}
.product-card button{padding:10px 15px; background:#2c3e50; color:white;
border:none; border-radius:6px; cursor:pointer;}
#checkoutBtn{margin:20px; padding:12px 20px; background:#27ae60;
color:white; border:none; border-radius:6px; cursor:pointer; font-size:16px;}
</style>
</head>
<body>
<h1 style="text-align:center;">SRCTekstil Online Satış</h1>
<section class="products" id="productContainer"></section>
<button id="checkoutBtn">Ödemeye Geç</button>
<script>
let products=[
  {name:'Sıfır Yaka İş Tişörtü',price:249},
  {name:'Kışlık Mont',price:599},
  {name:'Çelik Burun İş Ayakkabısı',price:399}
];
let cart=[];
const container=document.getElementById('productContainer');
products.forEach(p=>{
  const div=document.createElement('div');
  div.className='product-card';
  div.innerHTML=`<h3>${p.name}</h3><p>Fiyat: ${p.price}</p><button>Add to
Cart</button>`;
  div.querySelector('button').onclick=()=>{cart.push(p); alert(`${p.name}
sepete eklendi!`)};
  container.appendChild(div);
});
const stripe=Stripe('YOUR_STRIPE_PUBLIC_KEY');
document.getElementById('checkoutBtn').onclick=async()=>{
  const res=await fetch('/.netlify/functions/create-checkout-session',{
    method:'POST',
```

```

    headers: {'Content-Type': 'application/json'},
    body: JSON.stringify({cart})
  });
  const data = await res.json();
  stripe.redirectToCheckout({sessionId: data.id});
};
</script>
</body>
</html>

```

2 create-checkout-session.js (Netlify Function)

```

const stripe = require('stripe')(process.env.STRIPE_SECRET_KEY);
exports.handler = async function(event, context) {
  try {
    const { cart } = JSON.parse(event.body);
    const line_items = cart.map(item => ({
      price_data: {
        currency: 'try',
        product_data: { name: item.name },
        unit_amount: item.price * 100
      },
      quantity: 1
    }));
    const session = await stripe.checkout.sessions.create({
      payment_method_types: ['card'],
      line_items,
      mode: 'payment',
      success_url: 'https://YOUR_DOMAIN/success',
      cancel_url: 'https://YOUR_DOMAIN/cancel'
    });
    return { statusCode: 200, body: JSON.stringify({ id: session.id }) };
  } catch(err) {
    return { statusCode: 500, body: JSON.stringify({ error: err.message }) };
  }
};

```

3 success.html

```

<!DOCTYPE html>
<html lang="tr">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Ödeme Başarılı</title>
<style>body{font-family:Arial,sans-serif;text-align:center;padding:50px;}</

```

```
style>
</head>
<body>
<h1>Ödeme Başarılı!</h1>
<p>Teşekkürler, siparişiniz alınmıştır.</p>
<a href="/">Ana Sayfaya Dön</a>
</body>
</html>
```

4 cancel.html

```
<!DOCTYPE html>
<html lang="tr">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Ödeme İptal</title>
<style>body{font-family:Arial,sans-serif;text-align:center;padding:50px;}</
style>
</head>
<body>
<h1>Ödeme İptal Edildi</h1>
<p>Üzgünüz, ödeme işlemi tamamlanmadı.</p>
<a href="/">Ana Sayfaya Dön</a>
</body>
</html>
```

5 README.md (Kurulum Talimatları)

SRCTekstil Site Kurulum

1. Stripe hesabı aç ve Public/Secret key al.
2. `index.html` içindeki `YOUR_STRIPE_PUBLIC_KEY` yerine public key ekle.
3. Netlify Functions klasöründe `create-checkout-session.js` dosyasında `process.env.STRIPE_SECRET_KEY` olarak secret key ekle (Netlify Environment Variables).
4. Dosyaları GitHub'a yükle ve Netlify ile deploy et.
5. Domain yönlendirmesi yap (opsiyonel).
6. Stripe test modunda ödemeyi test et, ardından canlı moda geç.