

Cours HTML/CSS

- **HTML : Lien hypertexte, élément d’ancrage a**

`Site internet`

On peut ajouter un contexte de navigation en mettant `target= _blank` pour l’ouverture vers un nouvel onglet, `_parent` pour le contexte parent entre autre.

- **CSS : box-shadow**

Cela ajoute des ombres à la boîte d’un élément

Se définit avec des décalages horizontaux, verticaux, un rayon de flou, un rayon d’étalement et une couleur. Box-shadow : 0.5rem 0.5rem 1rem red

Le mot clé `inset` met l’ombre à l’intérieur.

- **Exemple de création d’une modale en HTML + CSS + JS (un ex en full JS est disponible dans le cours Javascript)**

```
<div class="newFeatures">
  <!-- Trigger/Open The Modal -->
  <button id="myBtn">Vider le panier</button>
  <!-- The Modal -->
  <div id="myModal" class="modal">
    <!-- Modal content -->
    <div class="modal-content">
      <div class="modalLineOne">
        <div>Etes-vous certain de supprimer le panier?</div>
        <span class="close">&times;</span>
      </div>
      <div class="modalLineTwo">
        <button id="yesAnswer">OUI</button>
        <button id="noAnswer">NON</button>
      </div>
    </div>
  </div>
  <button id="backToIndex">Retour aux produits</button>
</div>
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</div>

```

```

/*****
/*New Features => "Vider le panier" button and "Retour aux produits" button */
*****/
.newFeatures {
  display: flex;
  justify-content: center;
  margin: 10px;
  padding: 10px;
}

.newFeatures button {
  font-size: 18px;
  border-radius: 40px;
  border: 0;
  background-color: var(--secondary-color);
  color: white;
  padding: 10px 15px;
  margin: 10px;
  cursor: pointer;
}

.newFeatures button:hover {
  box-shadow: rgba(42, 18, 206, 0.9) 0 0 22px 6px;
}

/* The Modal (background) */
.modal {
  display: none;
  /* Hidden by default */
  position: fixed;
  /* Stay in place */
  z-index: 1;
  /* Sit on top */
  left: 0;
  top: 0;
  width: 100%;
  /* Full width */
  height: 100%;
  /* Full height */
  overflow: auto;
  /* Enable scroll if needed */
  background-color: rgb(0, 0, 0);
  /* Fallback color */
  background-color: rgba(0, 0, 0, 0.4);
  /* Black w/ opacity */
}

```

```

/* Modal Content/Box */
.modal-content {
  background-color: #fefefe;
  margin: 15% auto;
  /* 15% from the top and centered */
  padding: 20px;
  border: 1px solid #888;
  width: 80%;
  color: black;
  font-weight: bold;
}

/* Modal / The Close Button */
.close {
  color: #aaa;
  float: right;
  font-size: 28px;
  font-weight: bold;
}

.close:hover,
.close:focus {
  color: black;
  text-decoration: none;
  cursor: pointer;
}

.modallineOne {
  display: flex;
  justify-content: space-between;
}

.modallineOne div {
  align-self: center;
}

.modallineTwo {
  display: flex;
  justify-content: space-around;
}

```

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.modalLineOne div {
  align-self: center;
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.modalLineTwo {
  display: flex;
  justify-content: space-around;
}

```

```

function clearAll() {
  if (cart.length !== 0) {
    openModal();
    let yesAnswer = document.getElementById("yesAnswer")
    let noAnswer = document.getElementById("noAnswer")
    yesAnswer.addEventListener('click', function (event) {
      event.preventDefault();
      for (let i = 0; i < cart.length; i++) {
        cart.splice(0, cart.length);
      }
      localStorage.setItem("all", JSON.stringify(cart));
      emptyCart();
    })
    noAnswer.addEventListener('click', function (event) {
      event.preventDefault();
      var modal = document.getElementById("myModal");
      modal.style.display = "none";
    })
  }
}

function openModal() {
  // Get the modal
  var modal = document.getElementById("myModal");
  // Get the button that opens the modal
  var btn = document.getElementById("myBtn");
  // Get the <span> element that closes the modal
  var span = document.getElementsByClassName("close")[0];
  // When the user clicks on the button, open the modal
  btn.onclick = function () {
    modal.style.display = "block";
  }
  // When the user clicks on <span> (x), close the modal
  span.onclick = function () {
    modal.style.display = "none";
  }
  // When the user clicks anywhere outside of the modal, close it
  window.onclick = function (event) {
    if (event.target == modal) {
      modal.style.display = "none";
    }
  }
}

function emptyCart() {
  if (cart === null || cart.length == 0 || cart.includes("")) {
    let sectionDivSearch = document.getElementById('cartAndFormContainer')
    sectionDivSearch.innerHTML =
    `<h1>Votre panier est vide!</h1>
    <div class="newFeatures">
      <button id="backToIndex">Retour aux produits
    </button>
    </div>`
    backToIndex();
  }
}

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