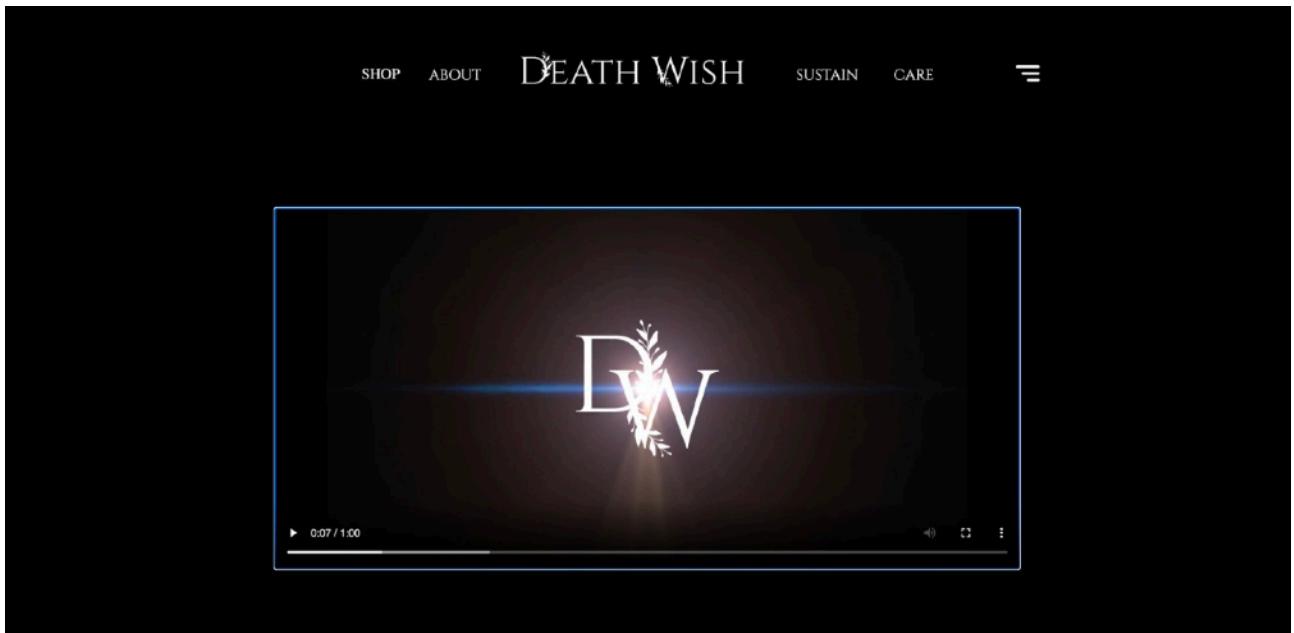


(ALL WIREFRAME IS LOCATED AFTER CODING)

Homepage

The first section of the home page contains the navigation bar and an automated video that plays upon the website opening.



Navigation bar

A screenshot of the Death Wish navigation bar. It features five tabs: "SHOP", "ABOUT", "DEATH WISH", "SUSTAIN", and "CARE". The "DEATH WISH" tab is highlighted with a blue underline. To the right of the tabs is a search bar with a magnifying glass icon and a user profile icon. A dropdown menu is open to the right of the search bar, containing "SEARCH", "USER", and "SHOPPING BAG". On the far left, there is a code snippet for a CSS class:

```
.navcol {  
    position: absolute;  
    width: 50%;  
    height: 124px;  
    float: left;  
    margin-top: 100px;  
    margin-left: 460px;  
}
```

In the navigation bar, there are 5 different tabs, including the website's logo in the middle.

On the right is the code for the container that contains all the elements included in the navigation bar.

This is the code for the text in the navigation bar, for easier coding each of the page titles on the navigation bar is separated. It is easier to alter the margins as well.

```
.navtxt3 {
    position: absolute;
    width: 174px;
    font-family: "cinzel";
    font-size: 20px;
    text-align: center;
    color: white;
    left: 600px;
}

.navtxt4 {
    position: absolute;
    width: 174px;
    font-family: "cinzel";
    font-size: 20px;
    text-align: center;
    color: white;
    right: 0px;
}
```

```
.navtxt1 {
    position: absolute;
    width: 174px;
    font-family: "cinzel";
    font-size: 20px;
    text-align: center;
    color: white;
    left: 0px;
    text-align: center;
}

.navtxt2 {
    position: absolute;
    width: 174px;
    font-family: "cinzel";
    font-size: 20px;
    text-align: center;
    color: white;
    left: 100px;
}
```

Following this is the drop down button on the right hand end side of the navigation bar.

```
.dropdown-content a {
    color: black;
    padding: 12px 16px;
    text-decoration: none;
    display: block;
}

.dropdown-content a:hover {background-color: #f1f1f1}

.dropdown:hover .dropdown-content {
    display: block;
}

.dropdown:hover .dropbtn {
    background-color: #071132;
}
```

```
.dropbtn {
background-image:url('hamburgermenu.png');
color: white;
padding: 16px;
font-size: 16px;
border: none;
cursor: pointer;
margin-left:1400px;
margin-top:100px;
display:inline-block;
background-size:contain;
background-repeat: no-repeat;
background-color: transparent;
}

.dropdown {
    position: relative;
    display: inline-block;
}

.dropdown-content {
    display: none;
    position: absolute;
    background-color: #030B20;
    color:white;
    min-width: 160px;
    z-index: 1;
    margin-left:1380px;
    font-family:"cinzel";
}

.dropdown-content a {
    color: black;
    padding: 12px 16px;
    text-decoration: none;
    display: block;
}
```

In the picture above, it shows the CSS of the drop down button and what it will look like when the icon is in idle mode and when hovered over with a mouse.

On the right hand side it is the CSS for the drop down section after hovering over the icon.

```
<div class="dropdown">
  <button class="dropbtn"></button>
  <div class="dropdown-content">
    <a href="#" style="color:white;font-family:'cinzel'>Search</a>
    <a href="http://localhost:8888/webproject/newLog.php"><a href="#" style="color:white;font-family:'cinzel'>User</a></a>
    <a href="http://localhost:8888/webproject/empty.php"><a href="#" style="color:white;font-family:'cinzel'>Shopping Bag</a></a>
  </div>
</div>
```

```
<div class="heroimg">
  <center>
    <video style="margin-top:280px; display:inline-block; width:1000px; height:50vh; margin-left:30px;" controls>
      <source src="animation.mp4" type="video/mp4">

      Your browser does not support the video tag.

    </video>
  </center>
</div>
```

In the picture above, this is the php code for the drop down list.

This is the php code for the automated video that plays in the first section of the homepage.

Now we move onto the second section of the home page, which is the best seller products section.

This is the CSS of the card and it's animation, including both the front and backside of the card.

```
.wrapper{
  height: 400px;
  width: 320px;
  position: relative;
  transform-style: preserve-3d;
  perspective: 1000px;
  display:inline-block;
  margin-top:50px;
}

.wrapper .card{
  position: absolute;
  height: 100%;
  width: 100%;

  border-radius: 10px;
  transform: translateY(0deg);
  backface-visibility: hidden;
  transform-style: preserve-3d;
  box-shadow: 0px 10px 15px rgba(0,0,0,0.1);
  transition: transform 0.7s cubic-bezier(0.4,0.2,0.2,1);
}

.wrapper:Hover > .front-face{
  transform: rotateY(-180deg);
}

.wrapper .card img{
  height: 100%;
  width: 100%;
  object-fit: cover;
  border-radius: 10px;
}
```

```
.wrapper .back-face{
  display: flex;
  align-items: center;
  justify-content: space-around;
  flex-direction: column;
  transform: rotateY(180deg);
  background-color:#091329;

  background: linear-gradient(135deg, rgba(255, 255, 255, 0.03), rgba(255, 255, 255, 0));
  backdrop-filter: blur(10px);
  -webkit-backdrop-filter: blur(10px);
  border:0.5px solid rgba(255, 255, 255, 0.18);
  box-shadow: 0 8px 32px 0 rgba(0, 0, 0, 0.37);
```

On the front it also includes elements such as a picture, text, and a button. While on the back, it is a singular picture.

```
.wrapper:Hover > .back-face{
  transform: rotateY(0deg);
}

.wrapper .back-face img{
  height: 130px;
  width: 130px;
  padding: 5px;
  border-radius: 50%;
  background: #4469A9;
}

.wrapper .back-face .info{
  text-align: center;
}

.back-face .info .title{
  font-size: 30px;
  font-weight: 500;
}
```

```
<div class="wrapper" tabIndex="0"; style="margin-left:220px;">

    <!--front poke-->
    <div class="card front-face">
        
    </div>

    <!--back-->
    <div class="card back-face">

        <!--circle-->
        

    <div class="info">

        <!--title-->
        <div class="textmini"; > The Pokeweed </div>

        <!--text-->
        <div class="textmini2"; > A POISONOUS,<br>HERBACEOUS<br>PERENNIAL PLANT </div>

    </div>

    <!--button-->
    <a href="http://localhost:8888/webproject/newdetail5.php"; style="text-decoration:none; color:white;"><div class="button"; > Learn More </div></a>

</div>
</div>
```

This is the php code for each individual card.

```
<div class="box2">
<a href="http://localhost:8888/webproject/sustain.php"; style="text-decoration:none; color:white;"><div class="textbg"; style="margin-top:250px;">Its time to care</div></a>
</div>

<div class="box3">
<a href="http://localhost:8888/webproject/shopage.php"; style="text-decoration:none; color:white;"><div class="textbg"; style="margin-top:250px;">Shop everything</div></a>
</div>
```

```
.box2 {

    position: relative;
    width:800px;
    height:500px;
    margin-left:100px;
    margin-top:200px;
    background-image:url('img.jpg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.box3 {

    position: relative;
    width:800px;
    height:500px;
    margin-top:200px;
    background-image:url('image2.jpg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}
```

Next we move onto the next section of the homepage which are images pertaining to different articles of the website.

They were created using boxes.

This is the CSS for the boxes, and above is the php code that also includes the links that lead to the pages related to the text.

```

        input,
.box {
    width:400px;
    height:80px;
    margin-left: 660px;
    margin-top:30px;
    border-radius:5px;
    background-color:black;
    display:block;
    text-align: left;
    float:left;

    font-size: 12pt;
    display: flex;
    align-items:left;
    font-family: "cinzel";
    color:white;
    justify-content:left;
    padding-left:10px;
}

```

```

.icon {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('ig.png');
    margin-top:50px;
    margin-left: 720px;
    background-size:cover;
    background-position:center;
    background-repeat:no-repeat;
}

.icon2 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('p.png');
    margin-top:50px;
    margin-left: 85px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}

.icon3 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('t.png');
    margin-top:50px;
    margin-left: 70px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}

.icon4 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('yt.png');
    margin-top:50px;
    margin-left: 65px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}

```

We move onto the last section of the homepage which is the newsletter section. Above shown is the CSS for the box, and the icons for social media. They are separated into four different individual codes for easier coding, especially regarding the margins.

```

<div class="titlename"; style="margin-top:100px; display:inline-block;"> SIGN UP FOR OUR NEWSLETTER </div>

<input type="text" name="username" placeholder="Enter Email" required>
<div class="boxblack">SUBMIT</div>

<a href="https://www.instagram.com/?hl=en"><div class="icon"; style="margin-right:-35px;"></div></a>
<a href="https://www.pinterest.com/"><div class="icon2"; style="margin-right:-10px;"></div></a>
<a href="https://twitter.com/?lang=en"><div class="icon3"; style="margin-right:-10px;"></div></a>
<a href="https://www.youtube.com/watch?v=07eQKSf0LmY"><div class="icon4"; style="margin-right:-5px;"></div></a>

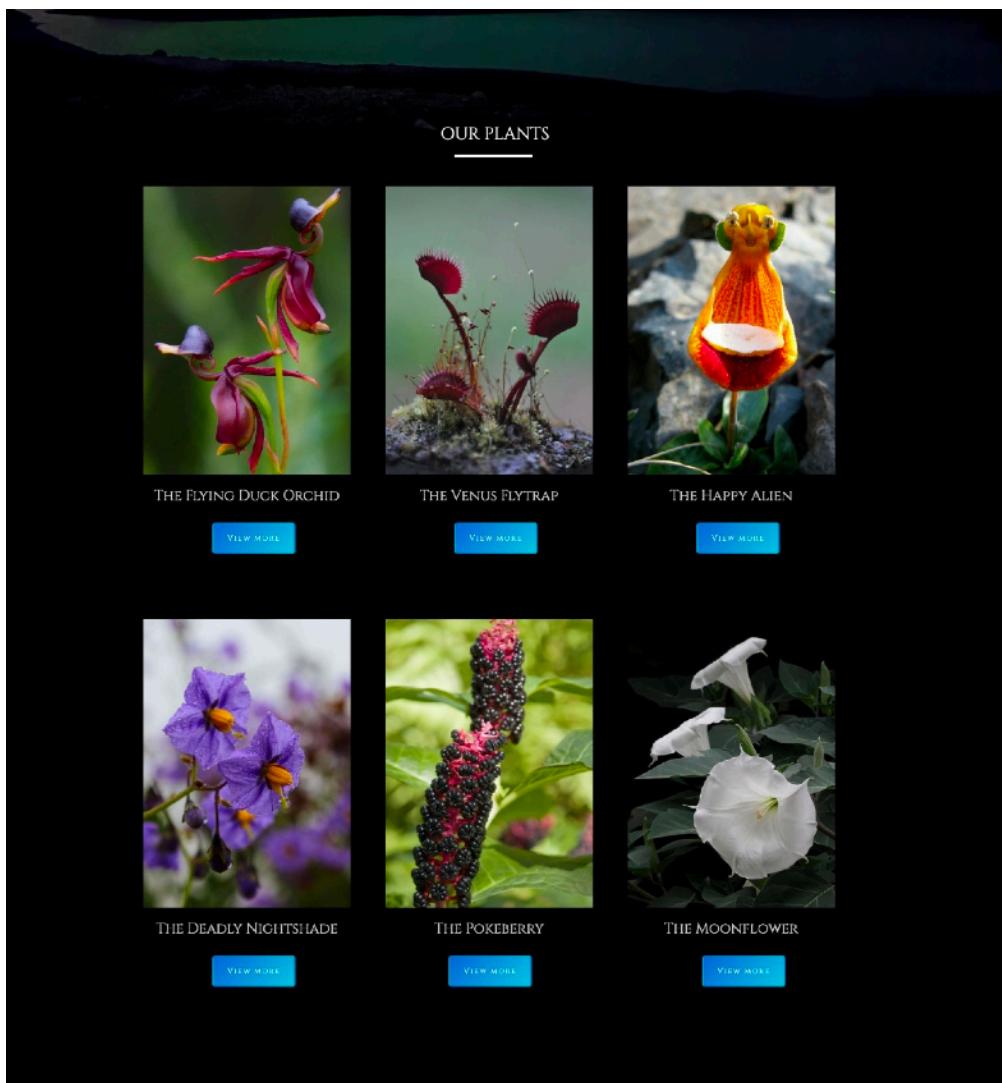
```

And this is the php code for the newsletter box. We used input so that the user can be able to type in their emails in the input box. Below the input box there are icons that are coded with hyperlinks that lead them to third party applications (social media).

Etalase/Shop Page

These next few pages are dedicated to the etalase page of the website. In this part of the website it showcases the catalogue of products that the customer can choose from to purchase items.

After going past the image, we go to the second section of the page. This is a group of cards that are in a single container.



```
<div class="coll2">
<div class="card2">
<div class="htxt">The Flying Duck Orchid</div>
<a href="http://localhost:8888/webproject/newdetail.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 120px;">View more</div></a>
</div>

<div class="card2">
<div class="htxt">The Venus Flytrap</div>
<a href="http://localhost:8888/webproject/newdetail2.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 120px;">View more</div></a>
</div>

<div class="card3">
<div class="htxt">The Happy Alien</div>
<a href="http://localhost:8888/webproject/newdetail3.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 120px;">View more</div></a>
</div>

<div class="card4">
<div class="htxt">The Deadly Nightshade</div>
<a href="http://localhost:8888/webproject/newdetail4.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 120px;">View more</div></a>
</div>

<div class="card5">
<div class="htxt">The Pokeberry</div>
<a href="http://localhost:8888/webproject/newdetail5.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 110px;">View more</div></a>
</div>

<div class="card6">
<div class="htxt">The Moonflower</div>
<a href="http://localhost:8888/webproject/newdetail6.php"; style="text-decoration:none; color:white;"><div class="button"; style="margin-left: 130px;">View more</div></a>
</div>
```

Above is the php code for the each individual cards in the container. This is done like this because the container makes it organized and centered easily, not only that but all the cards are coded separately so that it is easier to code the margins. All cards are floated left and positioned relative so that it will be arranged in a line.

```
.card1 {
    position: absolute;
    width: 1000px;
    height: 0px;
    float: left;
    margin-top:1700px;
}

.card {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:280px;
    margin-top:-1650px;
    background-image:url('duck.jpg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.card2 {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:700px;
    margin-top:-1650px;
    background-image:url('flower3.jpg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.card3 {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:120px;
    margin-top:-1650px;
    background-image:url('alien.webp');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.card4 {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:280px;
    margin-top:-900px;
    background-image:url('flower2.jpeg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.card5 {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:700px;
    margin-top:-900px;
    background-image:url('poke.webp');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}

.card6 {
    position: relative;
    width:360px;
    height:500px;
    margin-right: 35px;
    margin-left:1120px;
    margin-top:-900px;
    background-image:url('moon.jpg');
    background-size:cover;
    background-repeat:no-repeat;
    float: left;
}
```

Above is the CSS for the cards that are mentioned.

Furthermore, below each card is a button that leads to the product page of the product clicked on. With CSS, it has a glow feature that will appear when hovered over.

```
.button{
    font-family: "Cinzel";
    font-size: 10pt;
    letter-spacing: 2px;
    display: block;
    width:140px;
    height:50px;
    margin-top:70px;
    display:inline-block;
    color:aliceblue;
    text-align: center;
    display: flex;
    justify-content: center;
    align-items: center;
    margin: 0 5px;
    line-height: 36px;
    border: 2px solid transparent;
    border-radius: 5px;
    transition: all 0.5s ease;
    text-decoration:none;
    background: linear-gradient(135deg, #1364D4 0%, #01C4E0 100%);
}

.button:hover {
    transform: translate(0, -6px);
    box-shadow: 5px -5px 40px 0 rgba(143, 64, 248, 0.5),
    -5px 5px 40px 0 rgba(39, 200, 255, 0.5);

    color: #1cc7d0;
    border-color: #1cc7d0;
    background: linear-gradient(375deg, transparent, transparent);

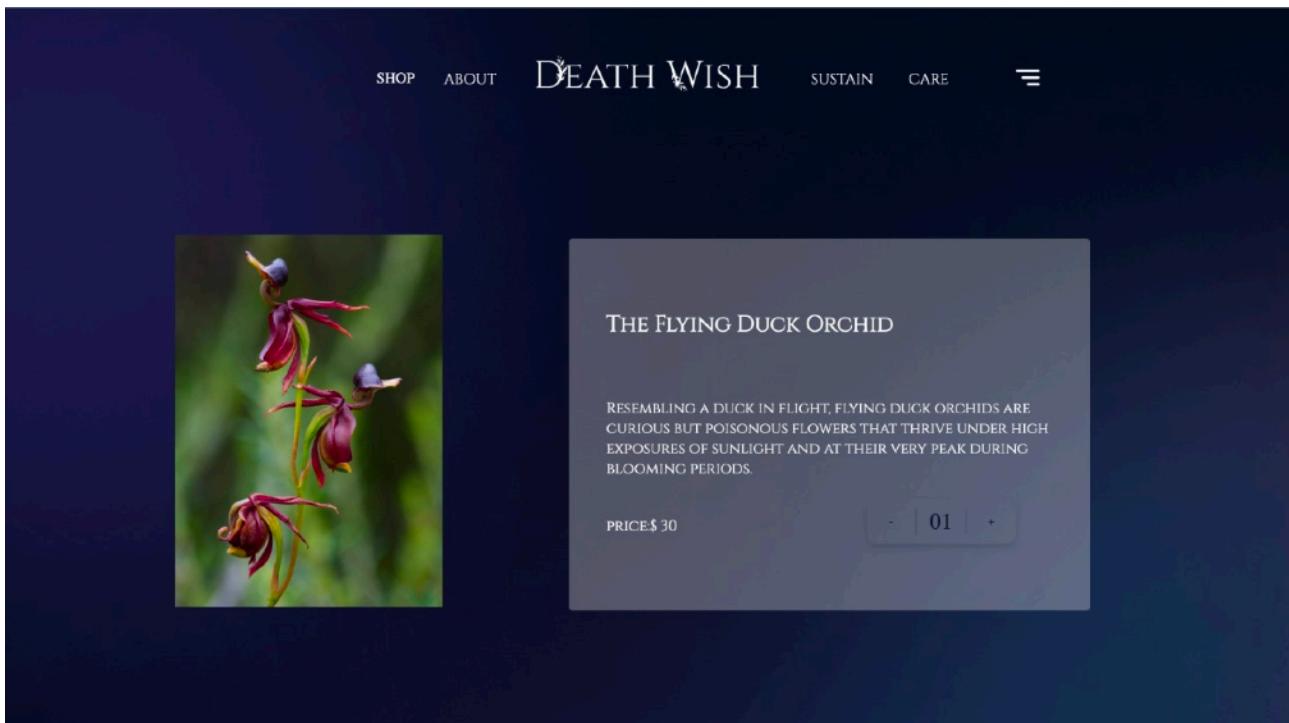
    cursor:pointer
}

.button:hover::after {
    transform: rotate(150deg);
}
```

In the picture on the left, it is the CSS for the button, the glowing effect is displayed after hovering over it.

Product page

In this next one, it is the product page for the product that has been clicked on either from the best sellers section or the etalase page.



```
.fadein {
    position: relative; width: 360px;
    height: 500px;
    background: transparent;
    background-size: cover;
    background-repeat: no-repeat;
    margin-right: 35px;
    margin-left: 270px;
    margin-top: 190px;

}

.fadein img{
    position: absolute;
    width: 360px;
    height: 500px;
    object-fit: cover;
}
```

This is the CSS for the automatic slideshow that plays upon opening the product page.

It changes images per second for the product.

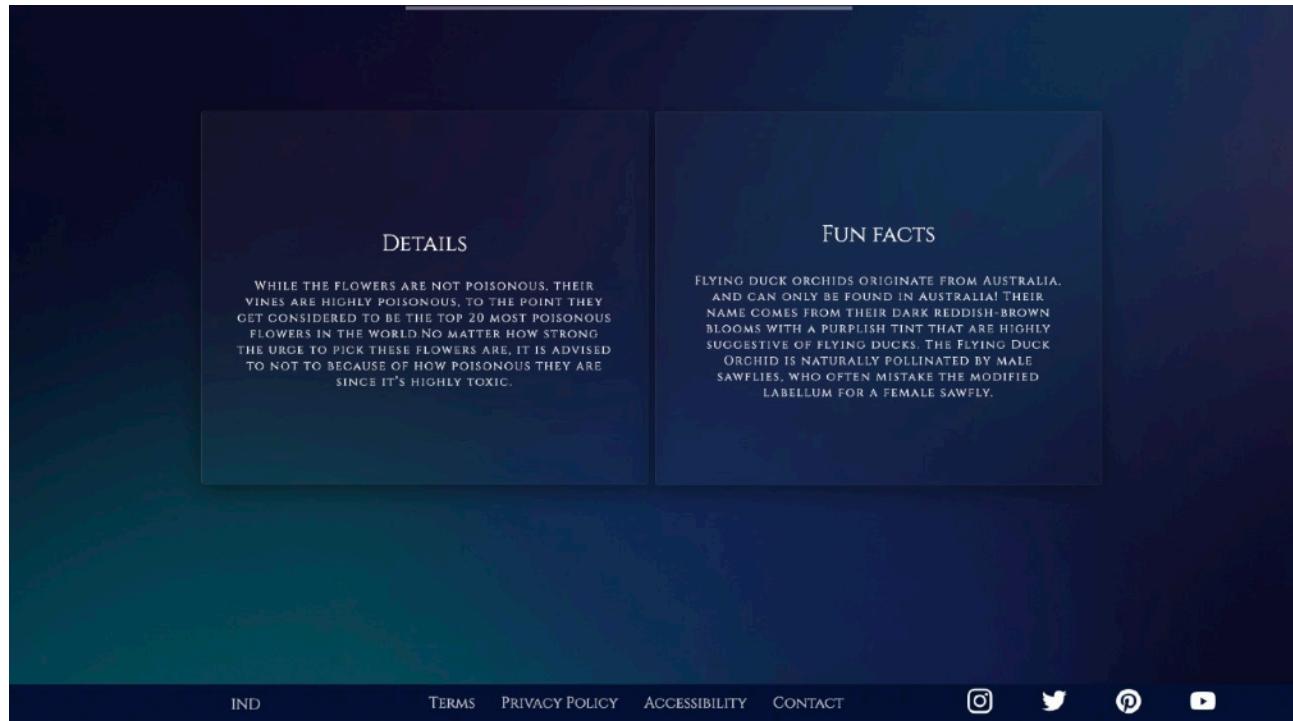
```
<script>
const plus = document.querySelector(".plus"),
minus = document.querySelector(".minus"),
num = document.querySelector(".num");
let a = 1;
plus.addEventListener("click", ()=>{
    a++;
    a = (a < 10) ? "0" + a : a;
    num.innerText = a;
});

minus.addEventListener("click", ()=>{
    if(a > 1){
        a--;
        a = (a < 10) ? "0" + a : a;
        num.innerText = a;
    }
});

</script>
```

```
<div class="fadein">
<?php
$dir = "./duck/";

$scan_dir = scandir($dir);
foreach($scan_dir as $img):
    if(in_array($img,array('.','..'))){
        continue;
   ?>
</script>
<script>
$(function(){
    $('.fadein img:gt(0)').hide();
    setInterval(function(){$('.fadein :first-child').fadeOut().next('img').fadeIn().end().appendTo('.fadein')}, 3000);
});
</script>
```



Above is the product details / boxes that contains details and extra information about each product, depending on which product it is on.

Select: product_detail

Select data	Show structure	Alter table	New item	Action																																										
<input type="checkbox"/> Select	<input type="checkbox"/> Search	<input type="checkbox"/> Sort	<input type="checkbox"/> Limit	<input type="checkbox"/> Text length																																										
<input type="checkbox"/> SELECT * FROM `product_detail` WHERE `id` = 1000																																														
<table border="1"> <thead> <tr> <th>description_id</th> <th>price</th> <th>description_id</th> <th>price</th> <th>description_id</th> <th>price</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>While the flowers are not poisonous, their vines are highly poisonous, to the point they pit serpents...</td> <td>25</td> <td>While the flowers are not poisonous, their vines are highly poisonous, to the point they pit serpents...</td> <td>1</td> <td>Flying duck orchids originate from Australia, and can only be found in Australia! Their name comes...</td> </tr> <tr> <td>2</td> <td>The Venus Flytrap</td> <td>25</td> <td>Venus Flytraps are not poisonous in any way and might be one of the only non-poisonous plants we...</td> <td>2</td> <td>Flowers13.jpg</td> </tr> <tr> <td>3</td> <td>The Happy Alien</td> <td>50</td> <td>Another non-poisonous flower we have, the Happy Alien. Also known as a cold-temperate mountain species. It...</td> <td>3</td> <td>alien.webp</td> </tr> <tr> <td>4</td> <td>The Deadly Nightshade</td> <td>10</td> <td>The deadly nightshade lives up to its reputation once humans eat it. Ingesting just two to four berries...</td> <td>4</td> <td>Flowers12.jpg</td> </tr> <tr> <td>5</td> <td>The Pokeweed</td> <td>25</td> <td>The toxicity of this plant can be measured just by touching the pokeweed or being exposed to it has...</td> <td>5</td> <td>Happy Alien plants are originally from Tierra del Fuego in the southern part of South America. The t...</td> </tr> <tr> <td>6</td> <td>The Moonflower</td> <td>45</td> <td>Pokeweeds are native to eastern North America, the Midwest, South with scattered populations in the ...</td> <td>6</td> <td>poison.webp</td> </tr> </tbody> </table>					description_id	price	description_id	price	description_id	price	1	While the flowers are not poisonous, their vines are highly poisonous, to the point they pit serpents...	25	While the flowers are not poisonous, their vines are highly poisonous, to the point they pit serpents...	1	Flying duck orchids originate from Australia, and can only be found in Australia! Their name comes...	2	The Venus Flytrap	25	Venus Flytraps are not poisonous in any way and might be one of the only non-poisonous plants we...	2	Flowers13.jpg	3	The Happy Alien	50	Another non-poisonous flower we have, the Happy Alien. Also known as a cold-temperate mountain species. It...	3	alien.webp	4	The Deadly Nightshade	10	The deadly nightshade lives up to its reputation once humans eat it. Ingesting just two to four berries...	4	Flowers12.jpg	5	The Pokeweed	25	The toxicity of this plant can be measured just by touching the pokeweed or being exposed to it has...	5	Happy Alien plants are originally from Tierra del Fuego in the southern part of South America. The t...	6	The Moonflower	45	Pokeweeds are native to eastern North America, the Midwest, South with scattered populations in the ...	6	poison.webp
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<input type="checkbox"/> Whole result	<input type="checkbox"/> Modify	<input type="checkbox"/> Selected (0)	<input type="checkbox"/> Export (0)	<input type="checkbox"/> Import																																										

Alter table: product_detail

Table name: InnoDB Save

Column name	Type	Length	Options	NULL	<input type="radio"/> AI?	<input type="button" value="+"/>
id	int	100		<input type="checkbox"/>	<input checked="" type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
description_name	varchar	100	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
description_detail	varchar	100	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
price	decimal	65,0		<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
description_ext	varchar	100	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
description_facts	varchar	100	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
image	varchar	300	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>
showonhome	varchar	1	utf8_unicode_ci	<input type="checkbox"/>	<input type="radio"/>	<input type="button" value="+"/> <input type="button" value="↑"/> <input type="button" value="↓"/> <input type="button" value="X"/>

Auto Increment: Default values Comment

Partition by

Above is the database for the products, listing each product and its details depending one each one.

```
<?php
$db = new db();
$db->q("SELECT * FROM product_detail WHERE showonhome = '1' ");
$rows = $db->m();
$db->rc();
$db = null;
?>

<?php

foreach ($rows as $row) {
```

The php code above is to trigger the database.

```

<div class="box2">
<div class="textbg">Details</div>
<div class="textbg2"; style="margin-top:-100px;"> '$row['description_ext'].'
</div>

<div class="box3">

<div class="textbg">Fun facts</div>
<div class="textbg2"; style="margin-top:-80px;"> '$row['description_facts'].'
</div>

```

<?php

```

date_default_timezone_set("Asia/Jakarta");
include 'class/handshake.php';
include 'class/class.global.php';

?>

```

the php code is then echoed into the database, and in the second picture that line of code is used to link the php file to the database. since we have 6 products and 6 rows in the database we use "showonhome" in order to echo respective datas into the php file.

Below are the CSS codes for Details and Fun facts.

```

.box3 {
    border-radius:5px;
    position: relative;
    width:600px;
    height:500px;
    float: left;
    margin-top:-50px;
    margin-left:860px;

    display: flex;
    align-items: center;
    justify-content: space-evenly;
    flex-direction: column;

    background: linear-gradient(135deg, rgba(255, 255, 255, 0.03), rgba(255, 255, 255, 0));
    backdrop-filter: blur(10px);
    -webkit-backdrop-filter: blur(10px);
    border:0.5px solid rgba(255, 255, 255, 0.18);
    box-shadow: 0 8px 32px 0 rgba(0, 0, 0, 0.37);
}

```

```

.box2 {
    border-radius:5px;
    position: relative;
    width:600px;
    height:500px;
    display:inline-block;
    margin-left:250px;
    margin-top:-770px;
    display: flex;
    align-items: center;
    justify-content: space-evenly;
    flex-direction: column;

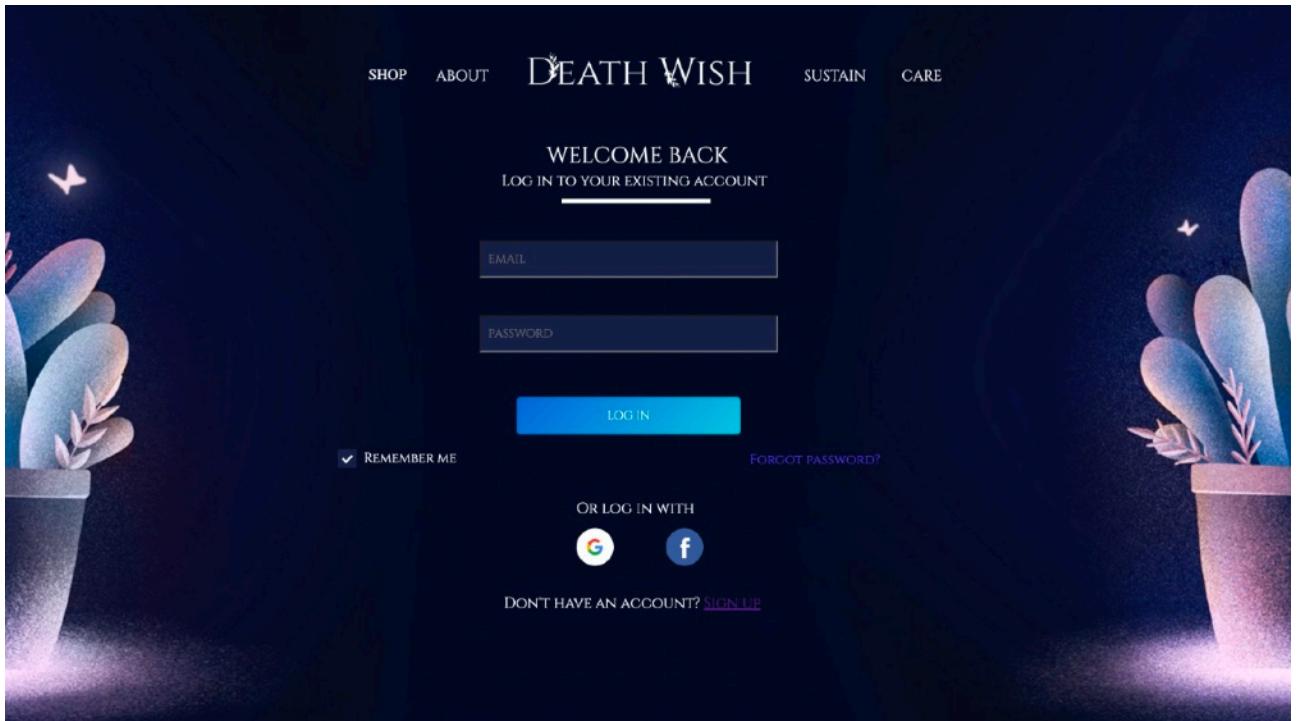
    background: linear-gradient(135deg, rgba(255, 255, 255, 0.03), rgba(255, 255, 255, 0));
    backdrop-filter: blur(10px);
    -webkit-backdrop-filter: blur(10px);
    border:0.5px solid rgba(255, 255, 255, 0.18);
    box-shadow: 0 8px 32px 0 rgba(0, 0, 0, 0.37);

}

```

Sign in / Log in / Sign up page

Moving on, we go to the sign/log in/sign up page that the user comes across after clicking on the drop down list and clicking on “account”.



```
.container {
  display: block;
  position: relative;
  padding-left: 35px;
  margin-bottom: 12px;
  cursor: pointer;
  font-size: 18px;
  font-family: "cinzel";
  color: white;
  -webkit-user-select: none;
  -moz-user-select: none;
  -ms-user-select: none;
  user-select: none;
  margin-left: 500px;
  margin-top: 330px;
}

.container input {
  position: absolute;
  opacity: 0;
  cursor: pointer;
  height: 0;
  width: 0;
}

.checkmark {
  position: absolute;
  top: 0;
  left: 0;
  height: 25px;
  width: 25px;
  background-color: #182045;
}

.container:hover input ~ .checkmark {
  background-color: #ccc;
}

.container input:checked ~ .checkmark {
  background-color: #182045;
}
```

First we start off with the CSS of the checkmark.

```
.container input:checked ~ .checkmark {
  background-color: #182045;
}

.checkmark:after {
  content: "";
  position: absolute;
  display: none;
}

.container input:checked ~ .checkmark:after {
  display: block;
}

.container .checkmark:after {
  left: 9px;
  top: 5px;
  width: 5px;
  height: 10px;
  border: solid white;
  border-width: 0 3px 3px 0;
  -webkit-transform: rotate(45deg);
  -ms-transform: rotate(45deg);
  transform: rotate(45deg);
}
```

```
<label class="container">Remember me
| <input type="checkbox" checked="checked">
| <span class="checkmark"></span>
</label>
```

Here is the php code for the checkmark.

```
    input,
.button {
    width:400px;
    height:50px;
    margin-left: 690px;
    margin-top:50px;
    background-color:#182045;
    display:block;
    text-align: left;
    float:left;

    font-size: 12pt;
    display: flex;
    align-items: left;
    font-family: "cinzel";
    color:white;
    justify-content:left;
    padding-left:10px;
}
```

Over here this is the input box's CSS so that users can input their information to log into their accounts.

```
<input type="text" name="username" placeholder="EMAIL" required>
<input type="text" name="username" placeholder="PASSWORD" required>
<a href="http://localhost:8888/webproject/loader.php"><div class="button2">LOG IN</div></a>
```

Above is the php code for the log in button, and the loading page that it leads to upon clicking on it.



ENTER SITE

```

<style>

  @import url("https://fonts.googleapis.com/specimen/Cinzel?selection.family=Cinzel:wght@400;700;900&subset=devanagari&sidebar.open=#type-tester");
  @font-face {
    font-family: "cinzel";
    src: url(Cinzel-VariableFont_wght.ttf);
  }

  #loader {
    position: absolute;
    left: 50%;
    top: 50%;
    z-index: 1;
    width: 120px;
    height: 120px;
    margin: -76px 0 0 -76px;
    border: 16px solid #f3f3f3;
    border-radius: 50%;
    border-top: 16px solid #5131F2;
    border-right: 16px solid #5B3CF8;
    border-bottom: 16px solid #7155FF;
    border-left: 16px solid #7B61FF;
    -webkit-animation: spin 2s linear infinite;
    animation: spin 2s linear infinite;
  }

  @-webkit-keyframes spin {
    0% { -webkit-transform: rotate(0deg); }
    100% { -webkit-transform: rotate(360deg); }
  }

  @keyframes spin {
    0% { transform: rotate(0deg); }
    100% { transform: rotate(360deg); }
  }

/* Add animation to "page content" */
.animate-bottom {
  position: relative;
  -webkit-animation-name: animatebottom;
  -webkit-animation-duration: 1s;
  animation-name: animatebottom;
  animation-duration: 1s
}

@-webkit-keyframes animatebottom {
  from { bottom:-100px; opacity:0 }
  to { bottom:0px; opacity:1 }
}

@keyframes animatebottom {
  from{ bottom:-100px; opacity:0 }
  to{ bottom:0; opacity:1 }
}

#myDiv {
  display: none;
  text-align: center;
  font-family: "cinzel";
  font-size:30px;
  margin-top:500px;
}

</style>

```

```

<body onload="myFunction()" style="margin:0;background-color:black;">

<div id="loader"></div>

<div style="display:none;" id="myDiv" class="animate-bottom">
<a href="http://localhost:8888/webproject/homepage.php"; style="text-decoration:none;"><p>Enter site</p></a>
</div>

<script>
var myVar;

function myFunction() {
  myVar = setTimeout(showPage, 3000);
}

function showPage() {
  document.getElementById("loader").style.display = "none";
  document.getElementById("myDiv").style.display = "block";
}
</script>

```

The code above is the CSS for the loading page, including its animations as well.

```

<body onload="myFunction()" style="margin:0;background-color:black;">

<div id="loader"></div>

<div style="display:none;" id="myDiv" class="animate-bottom">
<a href="http://localhost:8888/webproject/homepage.php"; style="text-decoration:none;"><p>Enter site</p></a>
</div>

<script>
var myVar;

function myFunction() {
  myVar = setTimeout(showPage, 3000);
}

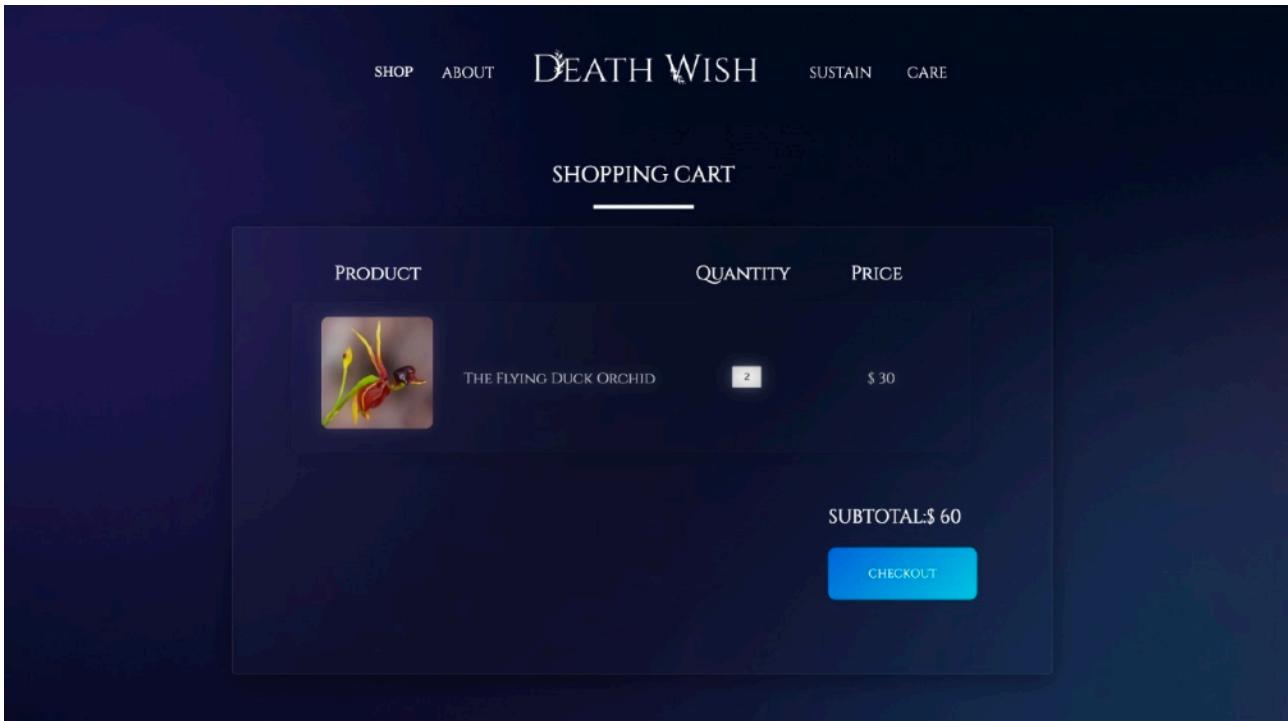
function showPage() {
  document.getElementById("loader").style.display = "none";
  document.getElementById("myDiv").style.display = "block";
}
</script>

```

On the left, this is the php code to trigger the loading page.

We also set a timer for the loading page using .animate-bottom.

Shopping cart page



The shopping cart page is accessed through the drop down menu on the navigation bar.

We linked the database from the product page as well to the shopping cart.

```
.unit input {  
    width: 40px;  
    padding: 5px;  
    text-align:center;  
    margin-top:-100px;  
    margin-left:-430px;  
    display:inline-block;  
}
```

This CSS code is so that users can input the quantity of products they want manually.

```
.text2 {  
    font-family:"cinzel";  
    color:white;  
    font-weight:bold;  
    font-size: 25px;  
    text-align: left;  
    display:inline-block;  
    margin-top:70px;  
    margin-left:-300px;  
}
```

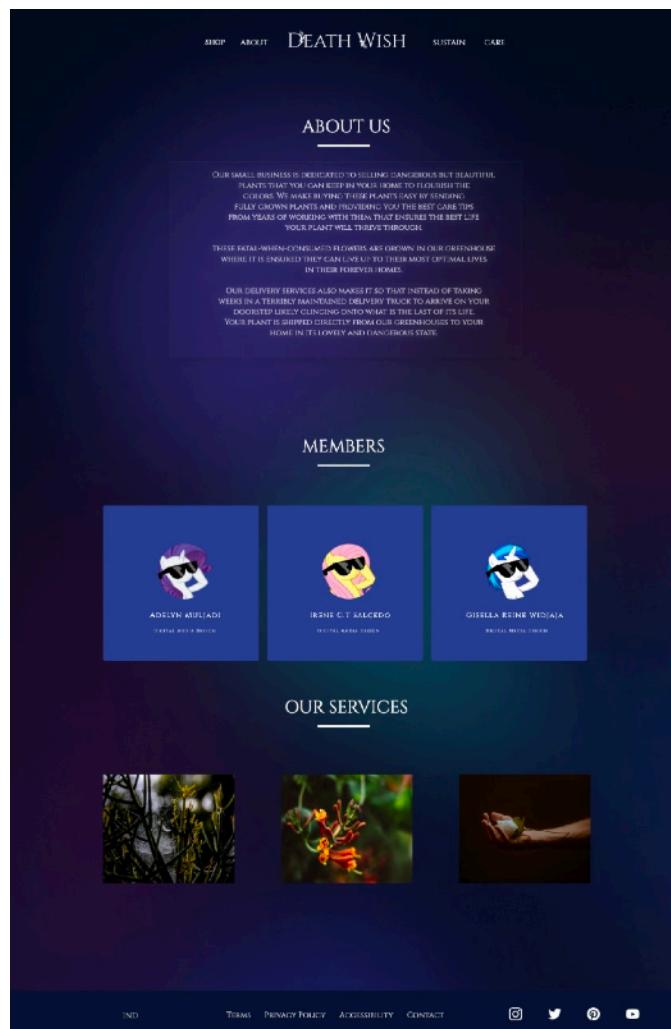
```
.text3 {  
    font-family:"cinzel";  
    color:white;  
    font-weight:bold;  
    font-size: 25px;  
    text-align: left;  
    margin-top:70px;  
    margin-left:450px;  
}
```

We use because it's easier to manage.

The CSS on the side is for the text in the boxes.

About us page

About us page
On this page, information about the business and its services is shown.



In the first section of this page, we used our database for the “ABOUT US” text.

Select: about_page

Select data Show structure Alter table New item

Select Search Sort Limit Text length Action Select

SELECT * FROM `about_page` LIMIT 50 (0.001 s) [Edit](#)

<input type="checkbox"/> Modify	id	description	showonhome
<input type="checkbox"/> edit	1	Our small business is dedicated to selling dangerous but beautiful plants that you can kee...	1

Whole result 1 row Modify Selected (0) Export (1) Save Edit Clone Delete

[Import](#)

```
<?php
$db = new db();
$db->q("SELECT * FROM about_page WHERE showonhome = '1' ");
$rows = $db->m();
$db->rc();
$db = null;
?>

<?php

foreach ($rows as $row) {

echo '

<div class="htxt"; style="margin-top:350px; margin-left:790px;">ABOUT US</div>
<div class="uline"></div>

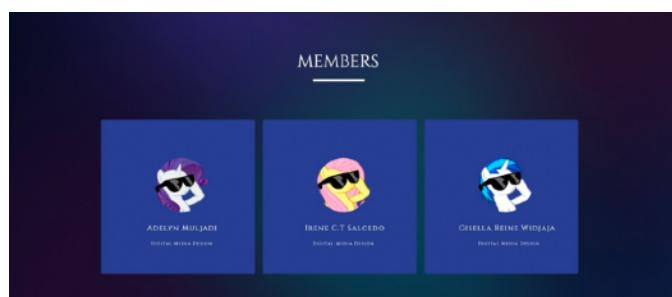
<div class="mtxt">

.'.$row['description'].'

</div>
'}
```

Next we once again used separate cards to create the members section of the page to make it easier to code.

The positioning of the card is altered individually



```
<div class="card">
  <div class="circle"></div>
  <div class="textmini"; style="margin-left: 120px;">Adelyn Muljadi</div>
  <div class="textmini2"; style="margin-left: 130px;">Digital Media Design</div>
</div>
```

```
.card {
  position: relative;
  width:400px;
  height:400px;
  margin-right: 35px;
  margin-left:280px;
  margin-top:100px;
  background-color:rgba(43, 61, 142, 1);
  border-radius:5px;
}

.card2 {
  position: relative;
  width:400px;
  height:400px;
  margin-right: 35px;
  margin-left:70px;
  margin-top:-40px;
  background-color:rgba(43, 61, 142, 1);
  border-radius:5px;
}

.card3 {
  position: relative;
  width:400px;
  height:400px;
  margin-right: 35px;
  margin-left:112px;
  margin-top:-40px;
  background-color:rgba(43, 61, 142, 1);
  border-radius:5px;
}
```

```
.circle{
  height: 130px;
  width: 130px;
  padding: 5px;
  border-radius: 50%;
  background: transparent;
  margin-left:140px;
  margin-top:100px;
  display:inline-block;
  background-size:cover;
  background-position:center;
  background-repeat:no-repeat;
  background-image:url('del.png');
}

.circle2{
  height: 130px;
  width: 130px;
  padding: 5px;
  border-radius: 50%;
  background: transparent;
  margin-left:140px;
  margin-top:100px;
  display:inline-block;
  background-size:cover;
  background-position:center;
  background-repeat:no-repeat;
  background-image:url('irene.png');
}

.circle3{
  height: 130px;
  width: 130px;
  padding: 5px;
  border-radius: 50%;
  background: transparent;
  margin-left:140px;
  margin-top:100px;
  display:inline-block;
  background-size:cover;
  background-position:center;
  background-repeat:no-repeat;
  background-image:url('gi.png');
}
```

The reason for this is because it makes it easier and efficient to code. `display:inline-block` is the most important feature, as it allows us to position the cards without it sticking to the sides of the screen.

Afterwards, we come to the Our Services section of the page. In here, we use a flip card effect on the cards.

Here is the CSS for it.

```
.flip-card-front, .flip-card-back {
  position: absolute;
  width: 100%;
  height: 100%;
  -webkit-backface-visibility: hidden; /* Safari */
  backface-visibility: hidden;
  border-radius:10px;
}

.flip-card-front {
  background-color: #bbb;
  color: black;
}

.flip-card-back {
  background-color: #091329;
  font-family:cinzel;
  color: white;
  transform: rotateY(180deg);
  display: flex;
  align-items: center;
  justify-content: space-evenly;
  flex-direction: column;
}
```

```
.flip-card {
  background-color: transparent;
  width: 336px;
  height: 280px;
  perspective: 1000px;
  margin-top:120px;
  border-radius:10px;
  float:left;
  position:relative;
}

.flip-card-inner {
  position: relative;
  width: 100%;
  height: 100%;
  text-align: center;
  transition: transform 0.8s;
  transform-style: preserve-3d;
}

.flip-card:hover .flip-card-inner {
  transform: rotateY(180deg);
}

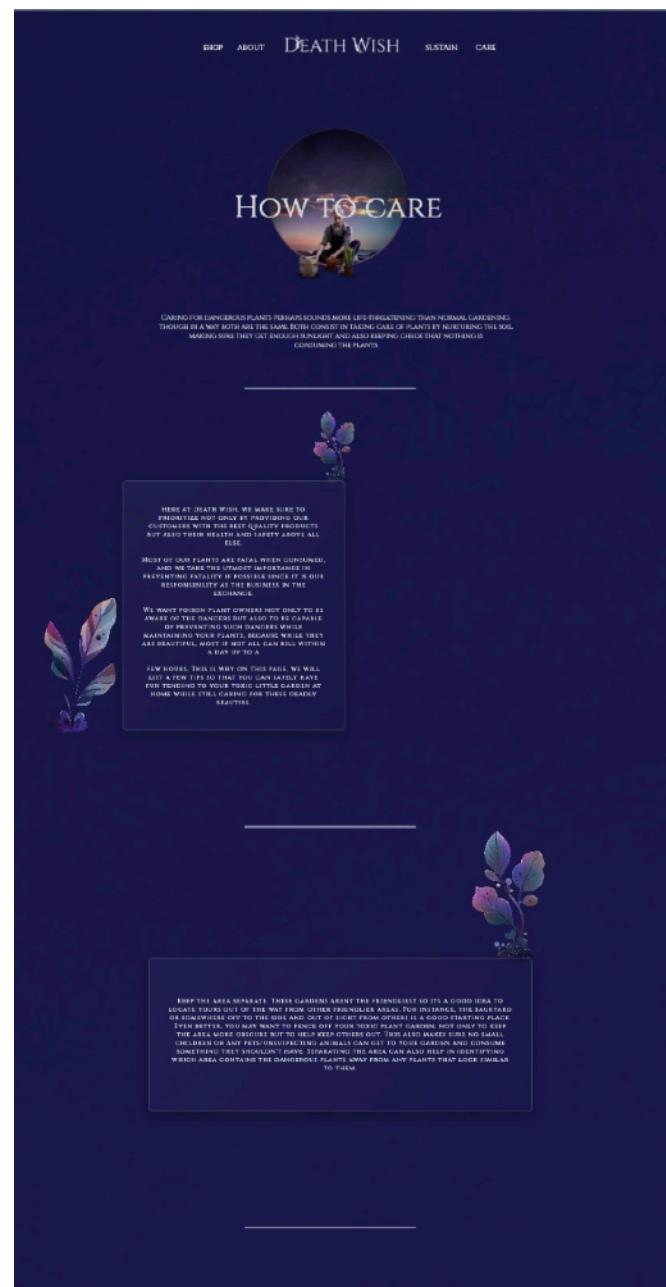
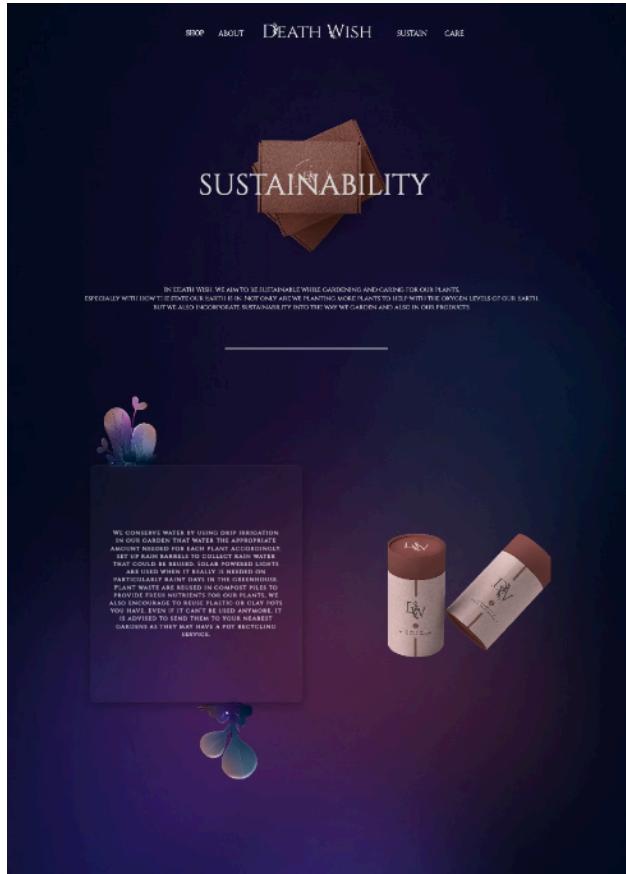
.flip-card-front, .flip-card-back {
  position: absolute;
  width: 100%;
  height: 100%;
  -webkit-backface-visibility: hidden; /* Safari */
  backface-visibility: hidden;
  border-radius:10px;
}
```

```
<div class="flip-card">
<div class="flip-card-inner"; style="margin-left:280px;">
>
<div class="flip-card-front">

</div>
<div class="flip-card-back">
<h1>Fast Delivery</h1>
<p; style="margin-top:-40px;">from the green house to <br>your door,  
we make sure <br>your plant arrives in its best condition by shipping it <br> straight to you within <br> a few days.</p>
</div>
</div>
</div>
```

The code above is the php code for an individual card. The other two are quite similar to this, just different information inputted.

Sustainability and How to Care page



On this page, information about how to do sustainable gardening is provided. It is layouted to be like an article.

```
<?php
$db = new db();
$db->q("SELECT * FROM sustain_page WHERE showonhome = '1' ");
$rows = $db->m();
$db->rc();
$db = null;
?>

<?php

foreach ($rows as $row) {

echo '

<div class="circle"></div>
<div class="headtxt"> How to care </div>
<div class="bodytxt">' . $row['box1'] .'

</div>

<div class="underline"; style="margin-top:100px;"></div>
<div class="leaf"></div>
<div class="cardbg">
|   <div class="txt"> ' . $row['box2'] . '</div>
</div>
<div class="leafmini"></div>

<div class="underline"; style="margin-top:200px;"></div>
<div class="leaf2"></div>
<div class="cardbg2">

<div class="txt">' . $row['box3'] . '</div>

</div>
```

Again, we use our personalized database to retrieve the datas needed for the information on the page. It is echoed on to the page through using the php coding.



```
.leaf{
    width:250px;
    height:250px;
    background-size:cover;
    background-position:center;
    background-repeat:no-repeat;
    background-image: url('8.png');
    display:inline-block;
    margin-top:20px;
    margin-left:750px;
    z-index: 1;
}

.leafmini{
    width:450px;
    height:450px;
    background-size:cover;
    background-position:center;
    background-repeat:no-repeat;
    background-image: url('5.png');
    display:inline-block;
    margin-top:-400px;
    margin-left:-10px;
    z-index:-10000;
}
```

littered around the page are pngs of leaves that we added as decoration. The picture on the left shows the CSS of the png file.

Each file is separated individually for easy coding.

Our “How to Care” page is coded to be the same and follows the same coding.

Footer page

```
.footerblock {
    width: 1740px;
    height: 120px;
    display: block;
    background-color: #071132;
    margin-top: 180px;
    float: left;
    margin-left: 33px;
}
```

Last but not least but this is the footer that is listed at the bottom of every page.

Footer block first acts as the container that is important for an organized and neat design

```
<div class="footerblock">
<div class="ftxt" style="margin-left:-50px; margin-top:50px;">Terms &nbsp &nbsp Privacy Policy &nbsp &nbsp Accessibility &nbsp &nbsp Contact </div>
<div class="ftxt" style="margin-left:-1100px; margin-top:-25px;">IN</div>

<a href="https://www.instagram.com/?hl=en"><div class="icon"></div></a>
<a href="https://www.pinterest.com/"><div class="icon2"></div></a>
<a href="https://twitter.com/?lang=en"><div class="icon3"></div></a>
<a href="https://www.youtube.com/watch?v=d7e0KSf0LmY"><div class="icon4"></div></a>
</div>
```

Above is the code for the footer. The icons lead to third party applications through hyperlinks.

```
.ftxt {
    color:rgba(217, 217, 217, 1);
    font-family:"Cinzel";
    font-size:20px;
    text-align: center;
}

.icon {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('ig.png');
    margin-top:-35px;
    margin-left: 1290px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}

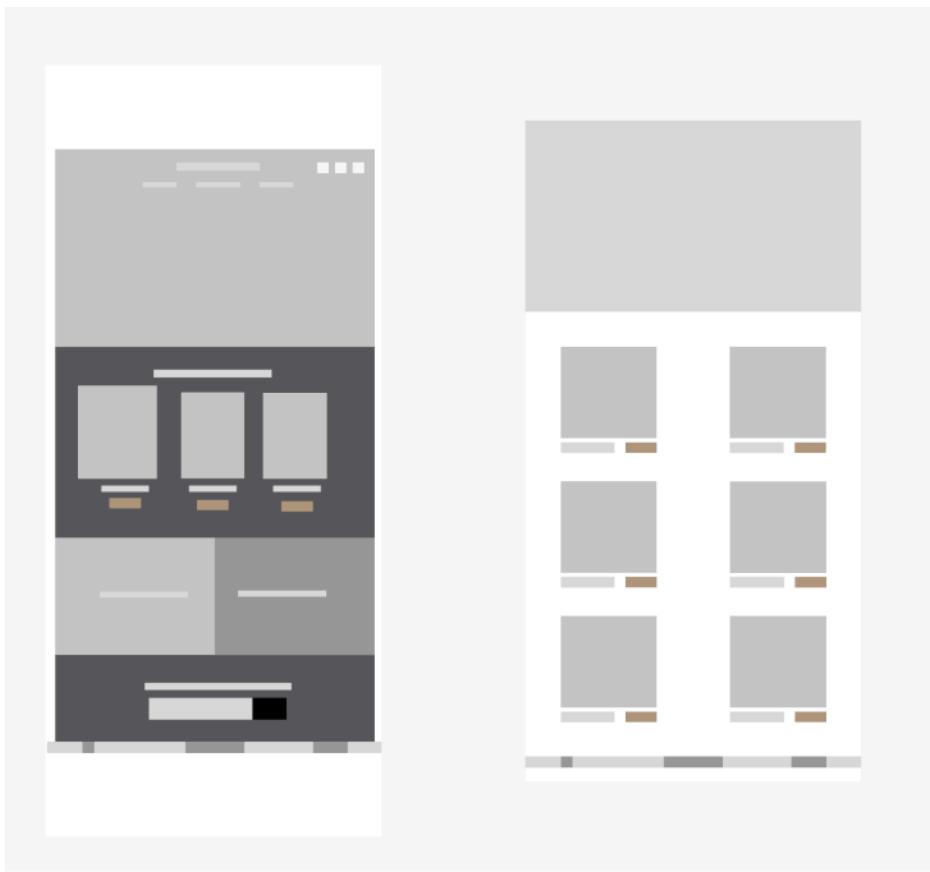
.icon2 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('p.png');
    margin-top:-35px;
    margin-left:1490px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}
```

```
.icon3 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('t.png');
    margin-top:-35px;
    margin-left: 1390px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}

.icon4 {
    position: relative;
    height: 33px;
    width: 33px;
    float: left;
    background-image:url('yt.png');
    margin-top:-35px;
    margin-left: 1590px;
    background-size:contain;
    background-position:center;
    background-repeat:no-repeat;
}
```

This is the CSS for the footer text and each individual icon, which is done so like this in order for them to be coded much easier and efficiently.

Wireframe for home page and etalase.



Wireframe for how to care, shopping cart, log in and sign up, sustainability page

