

dS-CSS

A MODERN CSS FRAMEWORK

WHAT IS dS-CSS?

1. A modern CSS Framework
2. Easy to use | Easy to learn
3. Build Fully Responsive websites
4. Just a small CSS Library
5. Build Website in minutes

dS-CSS is Normalized

No javascript needed

Create your website in minutes

INTRODUCTION TO dS-CSS

dS-CSS Animations –

.animate-top (animates 70px margin-top to 0px margin-top)

.animate-bottom(animates margin-top 0px to 70px)

.animate-left(animates from margin-left 70px to margin-left 0px)

.animate-right(animates from margin-left 0px to margin-left 70px)

.animate-fade(fades in element)

.animate-fade-infinite(fades in-out)

.animate-zoom(zoom in element)

.animate-spin-clockwise(rotates from 0deg to 360deg)

.animate-spin-anticlockwise(rotates from 360deg to 0deg)

.animate-up-down (continuously animates from up to down)

.animate-flicker(flickrs like switching light ON and OFF)

.animate-heart-beat(adds shadow so that it apperars like a heart beat)

How to apply these ?

```
<!DOCTYPE html>
<html lang="en">
<head>
  <title>dS-css</title>
  <link rel="stylesheet" href="ds.css">
  <link rel="stylesheet"
href="http://cdnjs.cloudflare.com/ajax/libs/fon
t-awesome/4.4.0/css/font-awesome.min.css">
</head>
<body>
<div class="ds-container">
  <i class="fa fa-car animate-top" style="font-
size:48px;"></i>
</div>
</body>
</html>
```

Just add name of animation you want to apply in class of which element to be applied on.

Example: For applying animation of heart beat apply this way

```
<i class="fa fa-heart animate-heart-beat">
```

dS-css borders –

Add solid border (.ds-border(size))

- .ds-border (add simple solid border)
- .ds-border1 (add 1px solid border)
- .ds-border2 (add 2px solid border)
- .ds-border3 (add 3px solid border)

Add dotted border (.ds-border(size))

- .ds-border-dot1 (add dotted border)
- .ds-border-dot2
- .ds-border-dot3
- .ds-border-dot4

Add dashed border

- .ds-border-dash(size1-4)

Add double border

- .ds-border-double(size 1-4)

Add groove border

- .ds-border-groove(1-4)

Add ridge border

- .ds-border-ridge(1-4)

Add inset border

- .ds-border-inset(1-4)

Add hidden border

- .ds-border-hidden

No border

- .ds-border-none

Adding BARS

- .ds-leftbar
- .ds-rightbar
- .ds-topbar
- .ds-bottombar

Rounded Corners

- .ds-rounded-corner
- .ds-half-rounded-corner
- .ds-full-rounded-corner

Leaf Corner

- `.ds-leaf-corner`

Elliptical Corner

- `.ds-elliptical-corner`

Creating circle

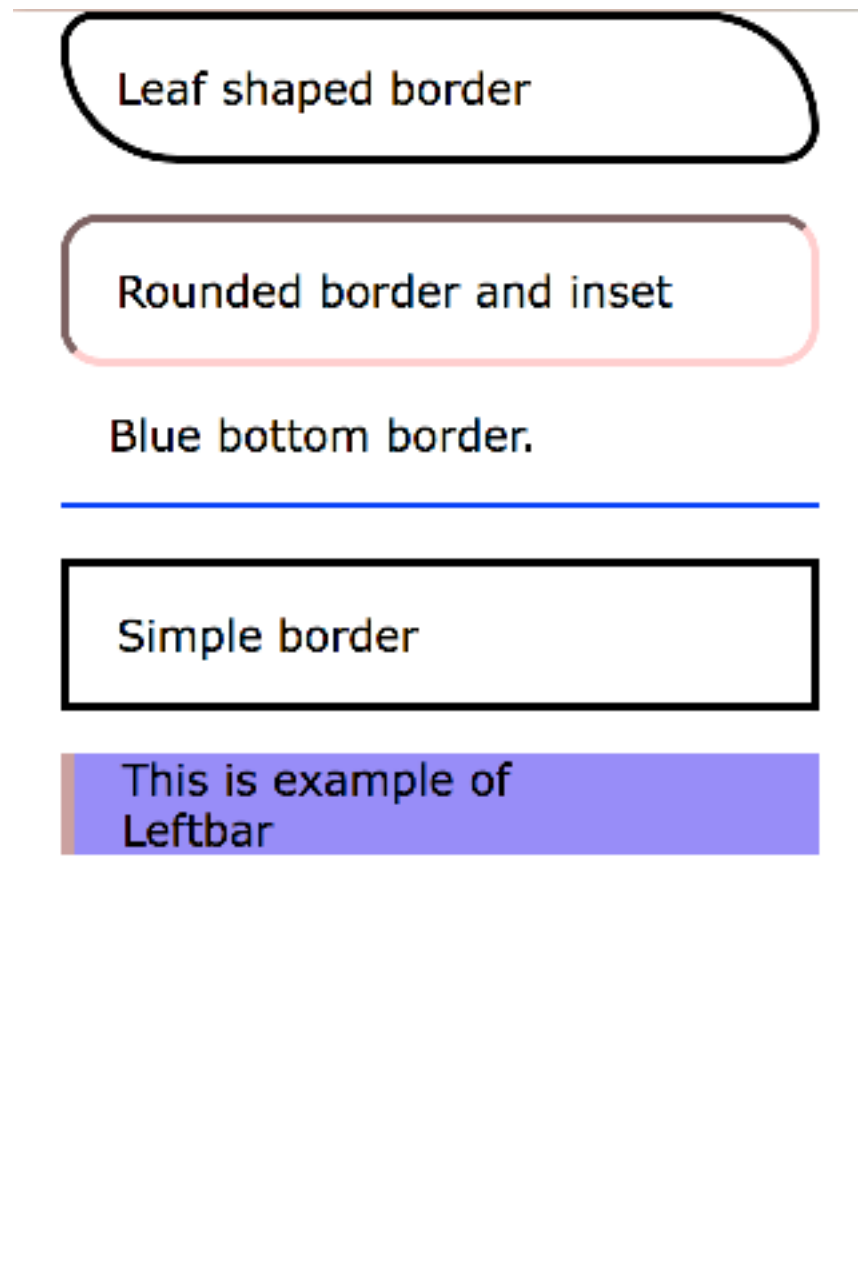
- `.ds-circle`

Hoverable borders

- `.ds-border-hover-red`
- `.ds-border-hover-blue`
- `.ds-border-hover-purple`
- `.ds-border-hover-green`
- `.ds-border-hover-cyan`

One sided border

- `.ds-border-top`
- `.ds-border-left`
- `.ds-border-right`
- `.ds-border-bottom`



Code :

```
<body class="ds-container">
```

```
<div class="ds-container ds-border ds-leaf-  
corner">
```

```
<p>Leaf shaped border</p>  
</div>
```

Adding Backgrounds -

Background repeat :

- .bgrepeat-x
- .bgrepeat
- .bgrepeat-y
- .bgrepeat-none
- .bgrepeat-initial

Background-attachment:

- .bg-fixed
- .bg-scroll
- .bg-local
- .bg-initial
- .bg-inherit

Background-position:

- .byleft-top
- .byleft-center
- .byleft-bottom
- .bgright-top
- .bgright-center
- .bgright-bottom
- .bgcenter-top
- .bgcenter-center
- .bgcenter-bottom
- .bginitial

Background-size:

- .bgauto
- .bgcover

- .bgcontain
- .bginitial
- .bgfullpage (size 100% 100%)

Letter Spacing:

- .ds-letter-spacing
- .ds-letter-spacing-small
- .ds-letter-spacing-large

Hide on devices

- .ds-hide-mobile
- .ds-hide-tablet
- .ds-hide-desktop

Display Position:

- .ds-display-top-right
- .ds-display-top-left
- .ds-display-bottom-left
- .ds-display-bottom-right
- .ds-display-middle
- .ds-display-top-middle
- .ds-display-bottom-middle

Overlay:

- .ds-overlay

Container –

.dscontainer(Can be used in articles , sections , notes ,paragraphs)

Just put them in `<div class="container">` Your content `</div>` . These will automatically resize on smaller screens . If you want full width you can use **.ds-full-container** . It leaves no padding and appears in 100% width . For using this write `<div class="ds-full-container">`Put your content here`</div>`



Colors –

dS-CSS has almost every famous color added in its library .

To apply color just write

.ds-(color)

To apply color to text write

.ds-text-(color)

To apply color to border

.ds-border-(color)

**Our color palette is provided in our website ,
you can pick up names of colors from there .**

Set hover colors –

- .ds-hover-black
- .ds-hover-yellow
- .ds-hover-blue
- .ds-hover-red
- .ds-hover-white
- .ds-hover-orange

Text hover colors –

- .ds-hover-text-purple
- .ds-hover-text-red
- .ds-hover-text-blue
- .ds-hover-text-black
- .ds-hover-text-brown
- .ds-hover-text-white
- .ds-hover-text-cyan

Buttons –

To add button just write

.ds-button

To add circular button

.ds-button-circular

.ds-button-block (100% width button)

Headings in dS-CSS -

H1(font-size=36px)

H2(font-size=30px)

H3(font-size=24px)

H4(font-size=18px)

H5(font-size=14px)

H6(font-size=12px)

To mark important words in lines you can use
<mark> tag . By default it has been given
background color = yellow

Set font sizes –

- .ds-small (font-size=16px)
- .ds-medium (font-size=24px)
- .ds-large (font-size=32px)
- .ds-extralarge (font-size=41px)

Padding in dS-CSS -

.ds-padding-(value)

By default values given are 5px , 8px , 10px , 15px , 18px , 20px , 24px , 28px , 32px , 38px , 42px , 48px , 55px , 64px , 128px

You can also use our default

- .ds-padding-small
- .ds-padding-medium
- .ds-padding-large
- .ds-padding-xlarge
- .ds-padding-xxlarge
- .ds-padding-xxxlarge

Margin in dS-CSS –

- .ds-margin(default margin – 15px)
- .ds-margin-bottom
- .ds-margin-top
- .ds-margin-left
- .ds-margin-right
- .ds-margin-xsmall (margin – 10px)
- .ds-margin-small (margin – 20px)
- .ds-margin-medium (margin – 30px)
- .ds-margin-large (margin – 45px)
- .ds-margin-bottom-small (margin – 10px)
- .ds-margin-bottom-medium (margin – 20px)
- .ds-margin-bottom-large (margin – 30px)

- `.ds-margin-left-small`
- `.ds-margin-left-medium`
- `.ds-margin-left-large`
- `.ds-margin-right-small`
- `.ds-margin-right-medium`
- `.ds-margin-right-large`
- `.ds-margin-top-small`
- `.ds-margin-top-medium`
- `.ds-margin-top-large`

Aligning elements –

- `.ds-center`
- `.ds-left`
- `.ds-right`
- `.ds-justify`

Float –

- `.ds-float-left`
- `.ds-float-right`

Adding shadow to elements

- `.ds-box-shadow`

Adding text shadow

- .ds-text-shadow
- .ds-text-shadow-red
- .ds-text-shadow-blue
- .ds-text-shadow-orange
- .ds-text-shadow-aqua
- .ds-text-shadow-cyan
- .ds-text-shadow-green
- .ds-text-shadow-grey
- .ds-text-shadow-mix1
- .ds-text-shadow-mix2

Word Spacing

- .ds-word-spacing (default 10px)
- .ds-word-spacing-small (default 15px)
- .ds-word-spacing-medium (default 18px)
- .ds-word-spacing-large (default 20px)

Line Spacing

- .ds-line-spacing (default 10px)
- .ds-line-spacing-small (default 12px)
- .ds-line-spacing-medium (default 15px)
- .ds-line-spacing-large (default 20px)

Tables

Add a class table while creating a table <table class="table">

.table-striped class adds stripes to the table

.table-bordered adds border on all sides of table

.table-hover adds background color on hover

.table-responsive

.table-condensed (makes table more compact by cutting cell padding in half)

#	Firstname	Lastname	Age	City	Country
1	Akshay	akki	21	Chandigarh	India
2	Akshay	akki	21	Chandigarh	India

code :

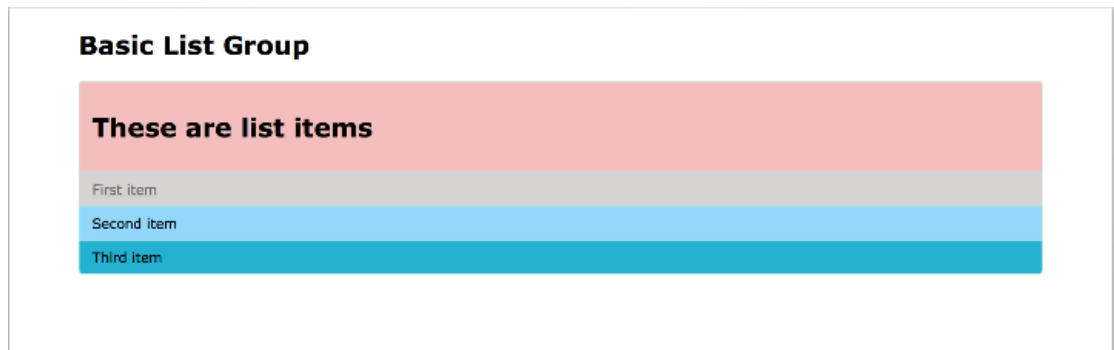
```
<div class="ds-container">
<div class="table-responsive">
<table class="table table-striped">
<thead>
<tr>
<th>#</th>
<th>Firstname</th>
<th>Lastname</th>
```



```
<th>Age</th>
<th>City</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Akshay</td>
<td>akki</td>
<td>21</td>
<td>Chandigarh</td>
<td>India</td>
</tr>
<tr>
<td>2</td>
<td>Akshay</td>
<td>akki</td>
<td>21</td>
<td>Chandigarh</td>
<td>India</td>
</tr>
</tbody>
</table>
</div>
</div>
```

Lists in dS-CSS

- .ds-list (defining a list) (<ul class="ds-list">)
- .ds-list-item (use it with li)
- You can also use First Item



Code :

```
<div class="ds-container">
<h2>Basic List Group</h2>
<ul class="ds-list">
<li class="ds-list-item ds-red"><h2>These are
list items</h2></li>
<a href="#" class="ds-list-item ds-snow">First
item</a>
<li class="ds-list-item ds-sky-blue">Second
item</li>
<li class="ds-list-item ds-peacock">Third
item</li>
</ul>
</div>
```

Cards :

- `.ds-card` (no shadow just a border)
- `.ds-card-2` (adds 2px shadow)
- `.ds-card-4` (adds 4px shadow)
- `.ds-card-8` (adds 8px shadow)
- `.ds-card-16` (adds 16px shadow)
- `.ds-card-24` (adds 24px shadow)
- `.ds-card-container` (adds padding)

You can create a box by giving height and width and then add cards to it . It would display like a card . You can add anything inside card photo,header,footer,buttons etc.

Just put them each inside a container .

Here are some examples for you

No Border
shadow

2px Border
shadow

4px Border
shadow

16px Border
shadow

24px Border
shadow

A Photo letter example





A Photo letter example

Code :

```
<body class="ds-container">  
<br>  
<div class="ds-card-16 ds-margin-small"  
style="width:35%"><h4 class="ds-card-  
container">A Photo letter  
example</h4><br></div>
```

Code 2 :

```
<style>
div {
  width: 300px;
  height: 300px;
  margin: 24px 0;
  padding: 0px;
}
</style>
</head>
<body class="ds-container">
<div class="ds-card ds-border1"><p>No Border
shadow</p></div>
<div class="ds-card-2"><p>2px Border
shadow</p></div>
<div class="ds-card-4"><p>4px Border
shadow</div>
<div class="ds-card-16"><p>16px Border
shadow</div>
<div class="ds-card-24"><p>24px Border
shadow</div>
</div>
</div>
```

ds-CSS Images:

- .ds-round (gives border-radius 25px)
- .ds-circle (makes a circular image)

- .ds-bordered(gives border to image)
- .ds-hover-opacity(sets opacity to 0.5 on hover)

Example :



Code:

```
<body class="ds-container">  
  

```

Badges

These are used to display count like how many updates are left etc.

Use **.ds-badge** to define a badge

Example –

Badges

Updates **9**

News **666**

Comments **88**

Code :

```
<body class="ds-container">
```

```
<h2>Badges</h2>
```

```
<p>Updates <span class="ds-badge ds-black">9</span></p>
```

```
<p>News <span class="ds-badge ds-green">666</span></p>
```

```
<p>Comments <span class="ds-badge ds-red">88</span></p>
```

```
</body>
```

Tags

.ds-tag

Example

Tags

Updates **Pending**

News **Read**

Code :

```
<body class="ds-container">
```

```
<h2>Tags</h2>
```

```
<p>Updates <span class="ds-tag ds-black">Pending</span></p>
```

```
<p>News <span class="ds-tag ds-green">Read</span></p>
```

```
</body>
```

Header:

- .ds-header(Used for header image)

Hoverable Dropdown

- .ds-dropdown-hoverable

- .ds-dropdown-hoverable-content

Example code (Dropdown with animation)

```
<div class="ds-dropdown-hoverable">
  <button class="ds-button ds-sky-blue">Dropdown</button>
  <div class="ds-dropdown-hoverable-content animate-left">
    <a href="#">Link 1</a>
    <a href="#">Link 2</a>
    <a href="#">Link 3</a>
  </div>
</div>
```

Clickable Dropdown

- .ds-dropdown-clickable
- .ds-dropdown-clickable-content

Example code:

```
<div class="ds-dropdown-clickable">
  <button onclick="toggle()" class="ds-button">Dropdown</button>
  <div id="Cdropdown" class="ds-dropdown-clickable-content">
    <a href="#home">Home</a>
    <a href="#about">About</a>
  </div>
</div>
```

```
    <a href="#contact">Contact</a>
  </div>
</div>
```

Use this javascript with it

```
<script>
function toggle() {

document.getElementById("Cdropdown").classList.toggle("show");
}
window.onclick = function(click) {
  if (!click.target.matches('.ds-button')) {

    var Cdropdown =
document.getElementsByClassName("ds-
dropdown-clickable-content");
    var i;
    for (i = 0; i < Cdropdown.length; i++) {
      var openDropdown = Cdropdown[i];
      if
(openDropdown.classList.contains('show')) {
        openDropdown.classList.remove('show');
      }
    }
  }
}
</script>
```

Accordion

- .ds-accordion-button
- .ds-accordion-content

Example

```
<button class="ds-accordion-button">Section  
1</button>  
<div class="ds-accordion-content">  
  <p>Lorem ipsum dolor sit amet, consectetur  
adipisicing elit.</p>  
</div>
```

```
<button class="ds-accordion-button">Section  
2</button>  
<div class="ds-accordion-content">  
  <p>Lorem ipsum dolor sit amet, consectetur  
adipisicing elit</p>  
</div>
```

```
<button class="ds-accordion-button">Section  
3</button>  
<div class="ds-accordion-content">  
  <p>Lorem ipsum dolor sit amet, consectetur  
adipisicing elit</p>  
</div>
```

Add this javascript code

```
<script>
var a =
document.getElementsByClassName("ds-
accordion-button");
var i;
for (i = 0; i < a.length; i++) {
    a[i].onclick = function(){
        this.classList.toggle("active");

this.nextElementSibling.classList.toggle("show")
;
    }
}
```

</script>

Top Navigation

.ds-topnav

Example code

```
<!DOCTYPE html>
<html>
<meta name="viewport"
content="width=device-width, initial-scale=1">
<script
src="//ajax.googleapis.com/ajax/libs/jquery/1.
8.3/jquery.min.js"></script>
```

```

<link rel="stylesheet" href="ds.css">
<body>
<ul class="ds-topnav ds-card-16">
  <li><a class="active" href="#">Home</a></li>
  <li><a href="#">About Us</a></li>
  <li><a href="#">Contact</a></li>
  <li><a href="#">Maps</a></li>
  <li class="icon">
    <a href="javascript:void(0);" style="font-size:16px;" onclick="topnav()">Menu</a>
  </li>
</ul>
<script>
function topnav() {
  document.getElementsByClassName("ds-topnav")[0].classList.toggle("responsive");
}
</script>
</body>
</html>

```

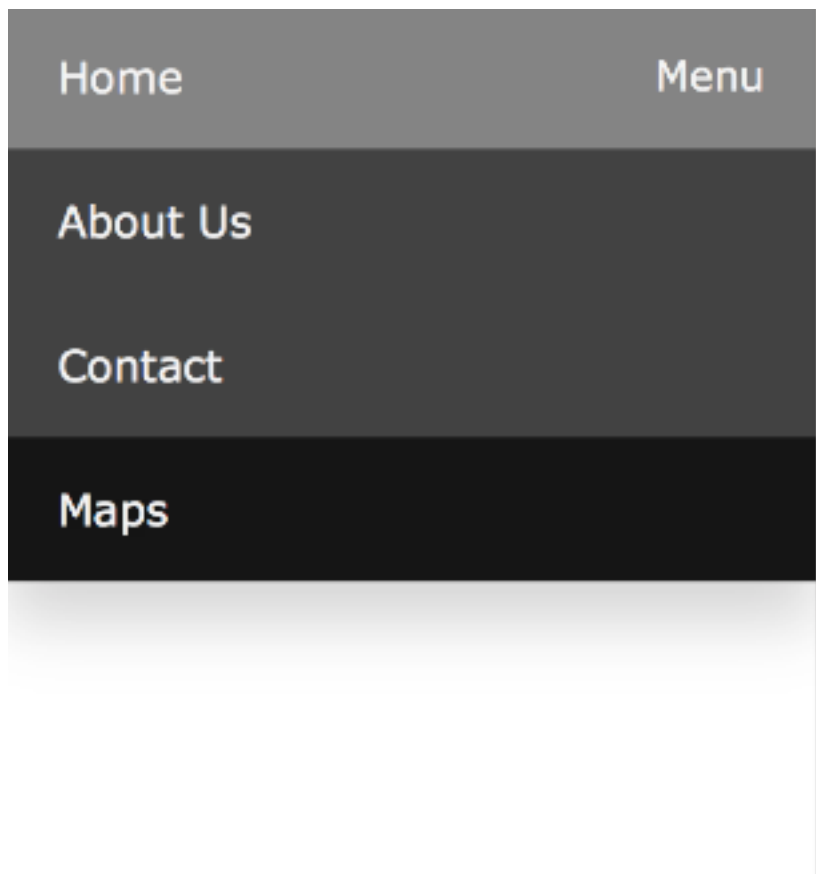
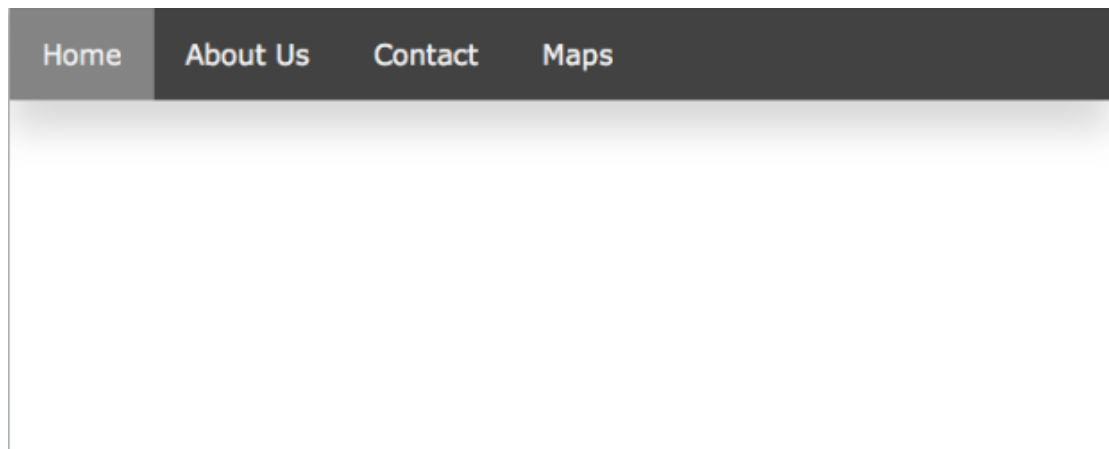
Add this javascript

```

<script>
function topnav() {
  document.getElementsByClassName("ds-topnav")[0].classList.toggle("responsive");
}
</script>

```

Some pics –



Full screen navigation

.ds-fullnav
.ds-fullnav-content

Example code :

```
<!DOCTYPE html>
<html>
<meta name="viewport"
content="width=device-width, initial-scale=1">
<script
src="//ajax.googleapis.com/ajax/libs/jquery/1.
8.3/jquery.min.js"></script>
<link rel="stylesheet" href="ds.css">
<body>
<div id="fullNav" class="ds-fullnav">
  <a href="javascript:void(0)" class="ds-
closenav" onclick="closeNav()">Close</a>
  <div class="ds-fullnav-content">
    <a href="#">Home</a>
    <a href="#">About Us</a>
    <a href="#">Contact</a>
    <a href="#">Maps</a>
  </div>
</div>
<button style="font-
size:20px;cursor:pointer;float:right;"
onclick="openNav()">Open Menu</button>

<script>
```

```
function openNav() {  
  
    document.getElementById("fullNav").style.widt  
h = "100%";  
}  
  
function closeNav() {  
  
    document.getElementById("fullNav").style.widt  
h = "0%";  
}  
</script>  
</body>  
</html>
```

Side navigation –

```
.ds-sidenav  
.ds-close-side-nav
```

Example code:

```
<!DOCTYPE html>  
<html>  
<meta name="viewport"  
content="width=device-width, initial-scale=1">  
<script  
src="//ajax.googleapis.com/ajax/libs/jquery/1.  
8.3/jquery.min.js"></script>
```

```
<link rel="stylesheet" href="ds.css">
<body>
<div id="sideNav" class="ds-sidenav">
  <a href="javascript:void(0)" class="ds-close-
side-nav" onclick="closeNav()">Close</a>
  <a href="#">Home</a>
  <a href="#">About Us</a>
  <a href="#">Contact</a>
  <a href="#">Maps</a>
</div>
<span style="font-size:30px;cursor:pointer"
onclick="openNav()">Open</span>

<script>
function openNav() {

document.getElementById("sideNav").style.widt
h = "250px";
}

function closeNav() {

document.getElementById("sideNav").style.widt
h = "0";
}
</script>

</body>
</html>
```

Javascript code

```
<script>
function openNav() {

document.getElementById("sideNav").style.widt
h = "250px";
}
function closeNav() {

document.getElementById("sideNav").style.widt
h = "0";
}
</script>
```

Sidenav Push example

```
<div id="push">
<span style="font-size:30px;cursor:pointer"
onclick="openNav()">Open</span>
<p>This is sidenav push example </p>
</div>
<script>
function openNav() {
```

```
document.getElementById("sideNav").style.width  
= "250px";
```

```
document.getElementById("push").style.margin  
Left = "250px";  
}
```

```
function closeNav() {
```

```
document.getElementById("sideNav").style.width  
= "0";
```

```
document.getElementById("push").style.margin  
Left= "0";  
}  
</script>
```

Just change these things in above example

Sidenav Push with opacity

Example code :

Just change this javascript in above example

```
<script>  
function openNav() {
```

```
document.getElementById("sideNav").style.width = "250px";
```

```
document.getElementById("push").style.marginLeft = "250px";  
document.body.style.backgroundColor = "rgba(0,0,0,0.4)";  
}
```

```
function closeNav() {
```

```
document.getElementById("sideNav").style.width = "0";
```

```
document.getElementById("push").style.marginLeft = "0";  
document.body.style.backgroundColor = "white";  
}  
</script>
```

Tabs

.ds-tab

.ds-tabcontent

Example :

```
<ul class="ds-tab ds-sky-blue">
  <li><a href="#" class="tablinks"
onclick="openCity(event,
'Home')">Home</a></li>
  <li><a href="#" class="tablinks"
onclick="openCity(event,
'About')">About</a></li>
  <li><a href="#" class="tablinks"
onclick="openCity(event,
'Contact')">Contact</a></li>
</ul>
```

```
<div id="Home" class="ds-tabcontent">
  <h3>Home</h3>
  <p>Welcome to Home</p>
</div>
```

```
<div id="About" class="ds-tabcontent">
  <h3>About</h3>
  <p>About Us</p>
</div>
```

```
<div id="Contact" class="ds-tabcontent">
  <h3>Contact</h3>
  <p>Contact Us.</p>
</div>
```

Add this javascript

```

<script>
function openTab(evt, TabName) {
    var i, tabcontent, tablinks;
    tabcontent =
document.getElementsByClassName("ds-
tabcontent");
    for (i = 0; i < tabcontent.length; i++) {
        tabcontent[i].style.display = "none";
    }
    tablinks =
document.getElementsByClassName("tablinks")
;
    for (i = 0; i < tabcontent.length; i++) {
        tablinks[i].className =
tablinks[i].className.replace(" active", "");
    }

document.getElementById(TabName).style.display = "block";
    evt.currentTarget.className += " active";
}
</script>

```

Pagination

.ds-pagination

Example :


```
<ul class="ds-pagination">
  <li><a href="#">Prev</a></li>
  <li><a href="#">1</a></li>
  <li><a class="active" href="#">2</a></li>
  <li><a href="#">3</a></li>
  <li><a href="#">4</a></li>
  <li><a href="#">5</a></li>
  <li><a href="#">6</a></li>
  <li><a href="#">Next</a></li>
</ul>
```

Carousel

```
.slideshow-container
.prev
.next
.text
.dot
```

Code for carousel

```
<div class="slideshow-container">

  <div class="mySlides animate-fade">
    
    <div class="text">Caption Text</div>
  </div>

  <div class="mySlides animate-fade">
```

```

<div class="text">Caption Two</div>
</div>
```

```
<div class="mySlides animate-fade">
  
  <div class="text">Caption Three</div>
</div>
```

```
<a class="prev" onclick="plusSlides(-1)"><</a>
<a class="next" onclick="plusSlides(1)">></a>
```

```
</div>
<br>
```

```
<div style="text-align:center">
  <span class="dot"
onclick="currentSlide(1)"></span>
  <span class="dot"
onclick="currentSlide(2)"></span>
  <span class="dot"
onclick="currentSlide(3)"></span>
</div>
```

Javascript code

```
<script>
var slideIndex = 1;
showSlides(slideIndex);
```

```
function plusSlides(n) {  
    showSlides(slideIndex += n);  
}
```

```
function currentSlide(n) {  
    showSlides(slideIndex = n);  
}
```

```
function showSlides(n) {  
    var i;  
    var slides =  
document.getElementsByClassName("mySlides"  
);  
    var dots =  
document.getElementsByClassName("dot");  
    if (n > slides.length) {slideIndex = 1}  
    if (n < 1) {slideIndex = slides.length} ;  
    for (i = 0; i < slides.length; i++) {  
        slides[i].style.display = "none";  
    }  
    for (i = 0; i < dots.length; i++) {  
        dots[i].className =  
dots[i].className.replace(" active", "");  
    }  
    slides[slideIndex-1].style.display = "block";  
    dots[slideIndex-1].className += " active";  
}  
</script>
```

Opacity

.ds-opacity-0.2
.ds-opacity-0.4
.ds-opacity-0.6
.ds-opacity-0.8

Modal Boxes

.ds-modal
.ds-modal-header
.ds-modal-body
.ds-modal-footer
.ds-modal-content
.ds-modal-close

Code for Modal Boxes

```
<button id="ds-button">Open Modal</button>
<div id="myModal" class="ds-modal">
  <div class="ds-modal-content">
    <div class="ds-modal-header ds-blue">
      <span class="modal-close">x</span>
      <h2>Modal Header</h2>
    </div>
    <div class="ds-modal-body">
      <p>Some text in the Modal Body</p>
      <p>Some other text...</p>
    </div>
  </div>
</div>
```

```
</div>
<div class="ds-modal-footer ds-blue">
  <h3>Modal Footer</h3>
</div>
</div>
</div>
```

Javascript code

```
<script>
var modal =
document.getElementById('myModal');
var button = document.getElementById("ds-
button");
var span =
document.getElementsByClassName("modal-
close")[0];
button.onclick = function() {
  modal.style.display = "block";
}
span.onclick = function() {
  modal.style.display = "none";
}
window.onclick = function(event) {
  if (event.target == modal) {
    modal.style.display = "none";
  }
}
</script>
```

Modal Images

.modal

.modal-content

.modal-img-close

Code :

```
<h1 class="ds-text-sea-green" style="padding-bottom: 30px;">Our Photos</h1>



<div id="my-modal" class="modal"
onClick="this.style.display='none'"
```

```

style="padding-top: 40px;padding-bottom:
50px;">
<div class="modal-content animate-zoom ds-
center ds-padding-64">
<img id="ds-img" style="max-width:100%">
<span class="ds-white ds-medium"><i
class="glyphicon glyphicon-remove ds-text-
black ds-padding-8px" style="cursor:
pointer;"></i></span>
</div>
</div>

```

Javascript code :

```

<script>
<!-- Photo Gallery javascript -->
function onClick(element) {
    document.getElementById("ds-img").src =
element.src;
    document.getElementById("my-
modal").style.display = "block";
}
</script>

```

Tooltips

Sample code

```
<p>Move the mouse over the text below:</p>
```

```
<div class="ds-tooltip">This is a tooltip  
  <span class="ds-tooltiptext ds-red">Hello this  
is tooltip text</span>  
</div>
```

Image Effects

.ds-grayscale
.ds-blur

Loader

Sample code :

```
<body>  
<div class="ds-loader animate-spin-  
clockwise"></div>  
<div class="ds-loader animate-spin-  
anticlockwise"></div>  
</body>
```

Menu Icon

Sample code :

```
<div class="ds-container"  
onclick="menuIcon(this)">  
  <div class="ds-line1 ds-red"></div>  
  <div class="ds-line2 ds-red"></div>
```



```
<div class="ds-line3 ds-red"></div>
</div>
```

```
<script>
function menuIcon(x) {
  x.classList.toggle("change");
}
</script>
```

Pricing Columns

Code :

```
<body>

<div class="ds-pricing-cols">
  <ul class="ds-price">
    <li class="ds-header1 ds-black ds-text-white">Basic</li>
    <li class="gray">$ 9.99 / year</li>
    <li>10GB Storage</li>
    <li>10 Emails</li>
    <li>10 Domains</li>
    <li>1GB Bandwidth</li>
    <li class="gray"><a href="#" class="ds-pricing-button ds-sky-blue">Sign Up</a></li>
  </ul>
</div>
```

```
<div class="ds-pricing-cols">
  <ul class="ds-price">
    <li class="ds-header1 ds-sky-blue">Pro</li>
    <li class="gray">$ 24.99 / year</li>
    <li>25GB Storage</li>
    <li>25 Emails</li>
    <li>25 Domains</li>
    <li>2GB Bandwidth</li>
    <li class="gray"><a href="#" class="ds-
pricing-button ds-sky-blue">Sign Up</a></li>
  </ul>
</div>
```

```
<div class="ds-pricing-cols">
  <ul class="ds-price">
    <li class="ds-header1 ds-black ds-text-
white">Premium</li>
    <li class="gray">$ 49.99 / year</li>
    <li>50GB Storage</li>
    <li>50 Emails</li>
    <li>50 Domains</li>
    <li>5GB Bandwidth</li>
    <li class="gray"><a href="#" class="ds-
pricing-button ds-sky-blue">Sign Up</a></li>
  </ul>
</div>
</body>
```

Grid system

In dS-CSS we use a 12 column responsive grid .
The columns rearrange themselves according to screen size .

Columns for small screens(typically smartphones) - (m1-m12)

Columns for medium screens(typically tablets) – (t1-t12)

Columns for large screens(typically desktops) – (d1 – d12)

We also use rows inside a container in which these columns are defined

Example:

```
<div class="ds-container">  
<div class="ds-row">  
  <div class="ds-col-m6 ds-blue ds-center">  
    <p>m6</p>  
  </div>  
  <div class="ds-col-m6 ds-red ds-center">  
    <p>m6</p>
```

```
</div>  
</div>  
</div>
```

To create 2 unequal columns we can use s3 and s9 or to create 3 equal columns we can use s4,s4,s4 .

Example:

```
<div class="ds-container">  
  <div class="ds-row">  
    <div class="ds-col-m4 ds-blue ds-center">  
      <p>m6</p>  
    </div>  
    <div class="ds-col-m4 ds-red ds-center">  
      <p>m6</p>  
    </div>  
    <div class="ds-col-m4 ds-orange ds-center">  
      <p>m6</p></div>  
  </div>  
</div>
```

Similarly if we want minimum display to be tablets we can use t6 instead of m6 .

You can also use ds-full-container for 0 padding .
By default container gives padding of 18px .

For better understanding and usage you can refer to examples on our website .

To use ds-css just add `<link rel="stylesheet" type="text/css" href="ds.css">` inside `<head>`

Developed by AKSHAY

Source code on Github . Licenced under GNU
(<https://github.com/akshaysaini49/dS-CSS/blob/master/LICENSE>)