Used @extend - Navbar

The @extend directive lets you share a set of CSS properties from one selector to another.

The @extend directive is useful if you have almost identically styled elements that only differ in some small details.

Create new file _navbar.scss in components folder

```
%flex-layout {
   width: 100%;
   display: flex;
    align-items: center;
   justify-content: space-between;
   box-sizing: border-box;
  .navbar {
   @extend %flex-layout;
   padding: $base-padding $base-padding * 2;
   box-shadow: $base-box-shadow;
    .site-title {
      font-size: $font-size-lg;
    .container {
      @extend %flex-layout;
 @each $key, $val in $colors {
    .navbar-#{$key} {
     @extend .navbar;
     background-color: $val;
```

Import file in index.scss file

```
@import "functions";
@import "variable";

// base & layout
@import "base";
@import 'breakpoints';
@import 'grid';

// colors
@import "colors";
// components(button, card, navbar)

@import 'components/card';
@import 'components/buttons';
@import 'components/navbar';

// utilities(margin, padding, opacity)
@import 'utilities';
```

Index.css file output

```
.navbar .container, .navbar-white .container, .navbar-black .container,
.navbar-gray .container, .navbar-purple .container, .navbar-orange .container,
.navbar-green .container, .navbar-yellow .container, .navbar-red .container,
.navbar-blue .container, .navbar-info .container, .navbar-error .container,
.navbar-secondary .container, .navbar-primary .container, .navbar, .navbar-
white, .navbar-black, .navbar-gray, .navbar-purple, .navbar-orange, .navbar-
green, .navbar-yellow, .navbar-red, .navbar-blue, .navbar-info, .navbar-error,
.navbar-secondary, .navbar-primary {
 width: 100%;
 display: flex;
 align-items: center;
 justify-content: space-between;
 box-sizing: border-box;
.navbar, .navbar-white, .navbar-black, .navbar-gray, .navbar-purple, .navbar-
orange, .navbar-green, .navbar-yellow, .navbar-red, .navbar-blue, .navbar-
info, .navbar-error, .navbar-secondary, .navbar-primary {
 padding: 0.75rem 1.5rem;
  box-shadow: 1px 3px 5px rgba(0, 0, 0, 0.1);
```

```
.navbar .site-title, .navbar-white .site-title, .navbar-black .site-title,
.navbar-gray .site-title, .navbar-purple .site-title, .navbar-orange .site-
title, .navbar-green .site-title, .navbar-yellow .site-title, .navbar-red
.site-title, .navbar-blue .site-title, .navbar-info .site-title, .navbar-error
.site-title, .navbar-secondary .site-title, .navbar-primary .site-title {
  font-size: 1.5rem;
.navbar-primary {
  background-color: #326dee;
.navbar-secondary {
  background-color: #1ac886;
.navbar-error {
  background-color: #d32752;
.navbar-info {
  background-color: #f6c31c;
.navbar-blue {
  background-color: #1919e6;
.navbar-red {
  background-color: #e61919;
.navbar-yellow {
  background-color: #e6e619;
.navbar-green {
  background-color: #19e635;
.navbar-orange {
  background-color: #ffa600;
.navbar-purple {
 background-color: #9900ff;
.navbar-gray {
```

```
background-color: #808080;
}
.navbar-black {
  background-color: black;
}
.navbar-white {
  background-color: white;
}
```

Index.html file

Browser output: (navbar)

Shinobi CSS

A lightweight CSS library for dev ALI HUSNAIN

Colors

primary text | secondary text | error text | info text | blue text | red text | green text | yellow text | purple text | orange text | gray text

```
bg primary bg secondary bg error bg info bg blue bg red bg green og yellow bg purple bg orange bg gray
```

```
primary dark 8 primary dark 6 primary dark 4 primary dark 2 primary primary light 2 primary light 4 primary light 6 primary light 8
```

hover me hover me