Customize Variables

Every variable end of !default

```scss
// theme colors
$primary: #326dee !default;
$secondary: #1ac886 !default;
$error: #d32752 !default;
$info: #f6c31c !default;

// color palette
$colors: (
  "primary": $primary,
  "secondary": $secondary,
  "error": $error,
  "info": $info,
  "blue": #1919e6,
  "red": #e61919,
  "yellow": #e6e619,
  "green": #19e635,
  "orange": #ffa600,
  "purple": #9900ff,
  "gray": #808080,
  "black": black,
  "white": white,
)!default;

.test-btn {
  background: map-get($colors, "purple");
}

// spacing
$base-padding: 0.75rem !default;
$base-margin: 0.75rem !default;

// borders
$base-border-thickness: 1px !default;
$base-border-radius: 20px !default;

// box-shadow
$base-box-shadow: 1px 3px 5px rgba(0,0,0,0.1) !default;

// font sizes
$base-font-size: 1rem !default;
```
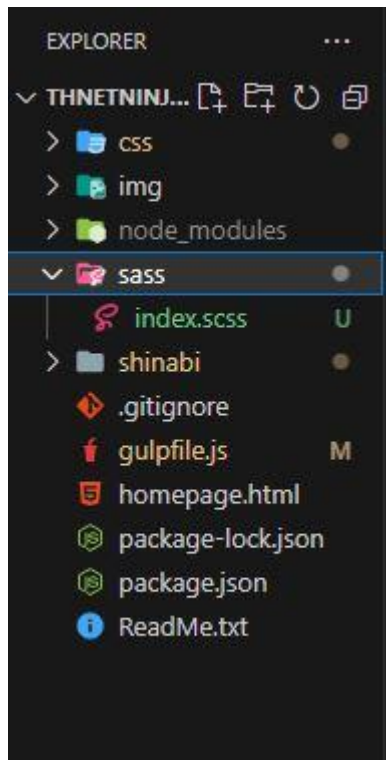
```scss
// font sizes
$base-font-size: 1rem !default;
$font-size-sm: $base-font-size * 0.75 !default; // 16 * 0.75
=  28  ;              1rem = 16 px;
$font-size-lg: $base-font-size * 1.5 !default;
$font-size-xl: $base-font-size * 2 !default;
$font-size-xxl: $base-font-size * 3 !default;
```

Create new folder sass in -> new file index.scss

Update path:

```javascript
const { src, dest, watch, series } = require('gulp');
const sass = require('gulp-sass')(require('sass'));
const purgecss = require('gulp-purgecss');

const buildStyles = () => {
  return src('sass/**/*.scss')
    .pipe(sass())
    .pipe(sass({ outputStyle: 'compressed' }))
    .pipe(purgecss({ content: ['*.html'] }))
    .pipe(dest('css'))
}

const watchTask = () => {
```

```
  watch(['sass/**/*.scss','*.html'], buildStyles);
}

exports.default = series(buildStyles, watchTask);
```

Customization sass/index.scss

```
// customize theme variables
$secondary: indigo;
$base-padding: 1rem;
$base-border-thickness: 3px;

@import 'shinabi';
```