



Step 1: Nodejs Installation:

The official Node.js website has installation instructions for Node.js https://nodejs.org

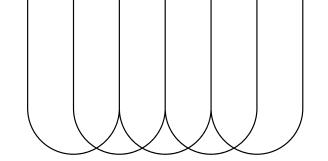
Step 2: Open your project in VS Code

Step 3: Open terminal and run command: npm init

Step 4: You will be asked for some questions about your project, keep every things as default.

Step 5: Run command: **npm install bootstrap**. It will create a node_module folder in your peoject and install bootstrap inside it.

Step 6: Create a SCSS folder in your project folder and add a main.scss file inside it.

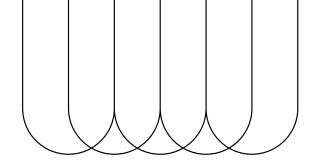




Step 7: Install Live SCSS Compiler Extension published by Glen Marks

Step 8: Click on gears icon on bottom of left panel, then click on Settings. Search For **Live Saas Compile** and scroll to **Live sass compile>settings:formats** and click on **Edit in settings.json** then add the following code in the settings object.

Step 9: Click on watch scss on status bar. It will create a css folder on root level and create a main.min.css file inside it. This main.min.css is the compiled file you'll add into your html file.





Step 11: Now you can make changes on your scss/main.scss file.

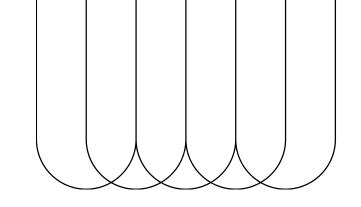
```
// update/declare Varriables
$primary: #dc610f;
$accent: #0e2df3;

// Import function and other partials
@import '.../node_modules/bootstrap/sass/functions';
@import '.../node_modules/bootstrap/sass/variables';

// Create custom maps and Update/Add it to main variable.
$custom_theme_colors: ("primary": $primary, "accent": $accent.);
$theme_color: map-merge($theme-colors, $custom_theme_colors);

// Above code will update the primary color code and add a new color accent

// import bootstrap from node_module bootstrap saas folder
@import '../node_modules/bootstrap/scss/bootstrap.scss';
```





THANK YOU

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