| | Needs Work | Meets Expectations | Exceeds Expectations |
|---|---|---|---|
| **Project Folders** | • No "scss" folder present in project<br>• Variables, Mixins and Placeholders are declared outside of "utilities" sub-folder<br>• Classes for styling the page are declared outside of "components" sub-folder<br>• The `normalize.css` file and element styles are outside of "base" sub-folder<br>• Sub-folders are imported into styles.scss file in incorrect order | • All of the sass for the project is in a folder named "scss"<br>• Variables are in a "utilities" sub-folder<br>• Classes for styling the page are in a "components" sub-folder<br>• The `normalize.css` file and element styles are in a "base" sub-folder sub-folders are imported into styles.scss file in correct order | • Mixins are in a "utilities" sub-folder |
| **Variables** | • No color variables<br>• There are less than 5 color variables<br>• There is no variable for the media query breakpoint | • At least 5 color variables<br>• There is at least one variable for the media query breakpoint<br>• Variables are being used to replace values in the components partials | N/A |
| **Components** | • Styles inside the `styles.scss` directory<br>• Less than 4 "component" partials<br>• Related styles are not grouped together in a single component<br>   ○ For example: navigation styling is inside of a "form" component | • All major styling inside of component partials<br>• At least 4 "component" partials<br>• All related styles are grouped together in a single component<br>   ○ For example: All navigation styling is inside of a "navigation" component | • Styles grouped together using a nested selector format for at least one component partial<br>• The parent selector & used at least once in a nested selector |
| **Design** | • Look of the project `index.html` file differs greatly in the browser from the `index.html` file in the `resources` folder<br>• Project isn't responsive, or layout breaks when resizing the browser window | • Project has the same look and feel as the original project in the `resources` folder | • Project uses Sass `lighten()` function to change the background color of buttons on hover |