

## What we'll be building

Our template includes header, "Our Services" section, "Team" section and footer that includes contact information and locations.

## Getting Started

Let me introduce you a new feature - the `@import` directive that we're using to import external resources: libraries, custom mixins and variables.

Open `libraries/grid.less` file. You will see a bunch of mixins there. There is another file `libraries/elements.less` that we will use as well. In the `custom` folder I've included two files with additional mixins and variables.

Now we will have to use import to load all these files into our project.

## Styling Header section

This is how I import my mixins:

```
@import "libraries/elements.less";
@import "libraries/grid.less";
@import "custom/variables.less";
@import "custom/mixins.less";
```

Now style the header:

```
header {
  background: url("../images/background/skyline_ny.jpg");
  background-size: cover;
  height: 500px;
}
```

`images` is the directory with all my images. So right now we're using `images/background`, then the name of the asset. So you may certainly have a path which is much longer. Then you may need to use this path multiple times in your project, if this is a long project. Luckily, with Less, we can use one feature which allows us again to write less code, and this is what we call **string interpolation**. With string interpolation, you can define a variable to which you're going to assign a string value, which can be a URL or a path. Then to refer to this variable, you're going to use the construct that starts with the `@` symbol. Then within curly brackets, you're going to use the variable:

```
header {
  background: url("@{bg}skyline_ny.jpg");
  background-size: cover;
  height: 500px;
}
```

The `@bg` variable is defined as

```
@bg: "../images/background/";
```

and I simply interpolate its value.

Now proceed with the header section:

```
header {
  background: url("@{bg}skyline_ny.jpg");
  background-size: cover;
  height: 500px;
  #banner {
```

```
color:@light;
padding-top: @padding+100;
h1 {
font-size: @fontSize*2.5;
padding: @padding+30;
display: inline-block;
float: right;
text-align: right;
.text-shadow;
.bordered(xxx, xxx, @light, xxx);
}
}
```

I am using a bunch of mixins I've imported previously.