Big Picture Lab

In this chapter we learned about the arcane booting process of Angular. Let's now look at the code and even make a few adjustments.

projects.warehouse.architect.options.index property. What is the index page file?

1. Open the angular.json config file in your IDE. Find the

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	Edit that file. Do you see the <app-root> tag? Add some text inside of that that says "Loading your warehouse management application. If this message doesn't go away, refresh the page.</app-root>
	If it refuses to load, contact tech support."
3.	Back in angular.json. Find the projects.warehouse.architect.options.main property. What is the main TypeScript file?
4.	Find that file and open it in your IDE.
5.	What module does it bootstrap?
6.	Looking above it, where is that module imported from? './app/'.
7.	Now open that ts file and examine it. Note that the class in it is marked with a @NgModule decorator/attribute.
8.	What component is being bootstrapped?
	And like before, look above. Where is that file imported from?
	Awesome! Keep following the breadcrumbs and open up that file now. Do you see how the title was set?
	What is the selector?
	What is the template file?
13.	Open that template file and look around.
	w that you know how the page is first drawn, you can probably guess how to make some anges to it. Let's do that now.
The	hange the boot component
	e AppComponent usually serves as the landing page. On ours we're going to put a menu to cess the other functions of our WMS and a dashboard for important information. Now, rather in having you type all that in, we've provided some more starter HTML that you can use.
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A file with the @Component annotation The template. Where is the template that component points to? _	
The class in that file A property in that class Where it is displayed in the template (Hint: Interpolation).	

When you've located all these things, you should have a good idea of how they all fit together. But don't worry if you don't, we'll cover all that in later chapters.