

```

<!--The content below is only a placeholder and can be replaced.-->
<div style="text-align:center">
  <h1>
    Welcome to {{ title }}!
  </h1>
  
</div>
<h2>Here are some links to help you start: </h2>
<ul>
  <li>
    <h2><a target="_blank" rel="noopener" href="https://angular.io/tutorial">Tour of
Heroes</a></h2>
  </li>
  <li>
    <h2><a target="_blank" rel="noopener" href="https://angular.io/cli">CLI
Documentation</a></h2>
  </li>
  <li>
    <h2><a target="_blank" rel="noopener" href="https://blog.angular.io/">Angular
blog</a></h2>
  </li>
</ul>

```

## 8.5. Our first Angular Module

Like we briefly said in the previous chapter, we are going to group our components and other pieces we'll see later in coherent entities: Angular Modules.

An Angular Module is different from the ES6 Modules we crossed earlier: here we are talking about **application** modules.

Your application will always have at least one module, the **root module**. Maybe, later, when your application grows, you'll add other modules, by feature. For example, you could add a module dedicated to the Admin part of your application, containing all the components and the logic for this part. But we'll come back to this later. We'll also see that third party libraries and Angular itself expose modules, that we can use in our app.

Of course, the CLI has generated a module too, called `app.module.ts`.

The class is decorated with `@NgModule`.