

imports



*Means to extend the capabilities
exported by some Angular Module in an
Angular Module.*



app.module.ts ✕



```
1 import { BrowserModule } from '@angular/platform-browser';
2 import { NgModule } from '@angular/core';
3
4 import { AppComponent } from './app.component';
5 import { CoreModule } from './core/core.module';
6 import { SharedModule } from './shared/shared.module';
7 import { AppRoutingModule } from './app-routing/app-routing.module';
8
9 @NgModule({
10   declarations: [ AppComponent ],
11   imports: [ BrowserModule, CoreModule, SharedModule, AppRoutingModule ],
12   exports: [],
13   entryComponents: [],
14   providers: [],
15   bootstrap: [AppComponent]
16 })
17 export class AppModule { }
```



imports

- `imports` accepts a set of Angular Module
- `declarables` and Angular Modules exported from which are available for use in our `Angular Module`.
- Error thrown if a declarable is added to it.
- Read more about the `imports` array here.



exports

Next Video



Credits

Special thanks to all the people who made and released these awesome resources for free:

- Presentation template by SlidesCarnival
- Photographs by Unsplash