entryComponents

Means to register components that can be dynamically loaded into the view.

app.module.ts ✕

```typescript
import { BrowserModule } from '@angular/platform-browser';
import { NgModule } from '@angular/core';


import { AppComponent } from './app.component';
import { CoreModule } from './core/core.module';
import { SharedModule } from './shared/shared.module';
import { AppRoutingModule } from './app-routing/app-routing.module

@NgModule({
  declarations: [ AppComponent ],
  imports: [ BrowserModule, CoreModule, SharedModule, AppRoutingMod
  exports: [],
  entryComponents: [],
  providers: [],
  bootstrap: [AppComponent]
})
export class AppModule { }
```

entryComponents

- entryComponents accepts a set of components you want Angular to compile when an Angular Module is defined.
- Components listed here can be dynamically loaded into the view.
- ComponentFactory created for each Component listed
- It is then stored in the ComponentFactoryResolver
- Components that get bootstrapped using an imperative way must be added here.
- Read more about the entryComponents array here.

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Angular Application bootstrap Mechanism

Next Video

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Credits

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

- Presentation template by SlidesCarnival
- Photographs by Unsplash