

Angular Application bootstrap Mechanism





App Bootstrap Mechanism

- Many ways to bootstrap an App depending on how you want to compile it and where you want to run it.
- For this tutorial, we'll compile the application dynamically with the JIT compiler and run it in a browser. Find the other way to compile your App [here](#).
- Our App has an entry point “`main`” and an “`index`” that we define in our `angular.json` config file.
- We need:
 - A browser platform for our dynamic JIT Compilation
 - An execution environment for our App to run on.
 - That's what the code in `main.ts` does.



@Component and Angular's Change Detection Mechanism

Next Section



Credits

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

- Presentation template by SlidesCarnival
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