**ANGULARJS**

<html lang="en" ng-app="codecraft">

**ANGULAR**

// Bootstrap using the UpgradeModule

platformBrowserDynamic().bootstrapModule(AppModule).then(platformRef => {

console.log("Bootstrapping in Hybrid mode with Angular & AngularJS");

const upgrade = platformRef.injector.get(UpgradeModule) as UpgradeModule;

upgrade.bootstrap(document.body, ['codecraft']);

});

npm install **@angular/upgrade --save**

<https://angular.io/api/upgrade/static/UpgradeModule>

https://angular.io/api/upgrade/static/UpgradeModule#examples

**RESOURCES**

<https://codecraft.tv/courses/angularjs-migration/step-6-dual-booting-to-angular/dual-boot-with-angular-and-angularjs/>

<https://medium.com/lapis/running-angularjs-1-6-in-angular-5-side-by-side-d2ed771e2a8f>

<https://medium.com/sv-blog/running-angularjs-1-6-in-angular-5-side-by-side-part-2-build-new-features-in-angular-5-514156b12dd3>

https://medium.com/sv-blog/running-angularjs-1-6-in-angular-5-side-by-side-part-3-build-deploy-and-beyond-2729c4a032ac