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Best backend for angular

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By Saurabh Barot [â](#), | July 8, 2019 Angular is considered as one of the most prominent JavaScript framework for the development of dynamic and desktop web applications. The picture is developed by Google engineers and maintained for Google Proper. Thus, there are no doubt about your popularity. I have been working on some large-scale angular applications and because I have the chance to explore more. Getting diving inside the angular helped me get some new and exciting tips and tricks to improve my development skills. Throughout the angular development app, I have some new angular practices that helps in the clean type recording; Keep pattern of coding and performance. These are something that you canâ€™t tutor find it from tutorial yes, is obtained from one's own experiences. This article describes some of the best angular practices that have purchased during the course of angle and collected application development from search and research. I'm sure this article will add some extra feathers to the development of competencies. Even more with version [£](#) the latest version Angular [£](#) 11 in November 2020, I had upgraded some of the best prÃ¡ticas angular keeping the new version [£](#) this in mind. Leta S Begin With Some Some Best Angle Basics in 2021 1.A [â](#), [â](#), [â](#), Use Trackby Time of NGFOR 'NGFOR' is a built-in Model Directive in the angular and is usually US 'ngFor' create a model for each item on the [£](#) aplica&A. You can use 'Trackby' instead of 'ngfor', which helps you bringing unique and custom identifier from each item instead of giving the whole gift tree. As a trackbyan [€](#) help when using 'ngfor', you need to re-make the whole gift sun after each change occurs in the array while using 'trackby', you can specify the changes separately and it will help angular To make gift changes to the defined array. Leta s understand this through example here; When you use a ngforÂ€ such as; Now, every time the changes occur, all the sun tree will be re-processed. When you use Trackby functions, such as; Now it returns as an unique identifier for each item and will be processed only the selected item. 2.A [â](#), [â](#), Lazy Loading Feature Module Using Lazy Load Modes can increase your productivity. Late load is a built-in resource in the angular that helps developers loading the thing that is necessary. For example, when you use the feature, it loads the components and other things you needed and others and unnecessary files to get loaded. Here-it's how it works; // app.routing.ts (path: 'The-lazy loaded', component: notlazyloadedcomponent) here Â€ lazyloadingÂ€ no is in place and you will end up creating big and unnecessarily applications Porteus. When you use; You used 'lazyload' and help reduce the order size by abstention from unnecessary loading files. Also Check our article: How to improve the performance of your virtual angular scroll APP 3.A [â](#), [â](#), [â](#), CDK Virtual Scroll CDK is a very important tool at your disposal that you can use the gain good performance throughout its development. For example, if you have a larger than a thousand file to display at the same time, it will do the vulnerable application and susceptible to slow down the performances. CDK SCROLL Virtual can be found within the angular material package that helps developers improves the performance of the applications and viewing the larger file in the browser. Heree [€](#) How it works; 1.Import roll scroll in your app.module.ts application 2. Generate 10000 list of items in your app.Component.ts 3. LETA S render the list on app.Component.html file 4. styling [Optional] AA Add styles to the application in your Styles.css file you set up the height and All ready to get the best performances. 4a [â](#), [â](#), [â](#), angled encoding styles People never praise the common code style, but if you followed the standard coding style, you will be praised by your colleagues developers use Code later. And, this must with all the programming language you use. In case of development of angular web applications, you comply with the standard code format and your project must have clean coding style, which tends to be simple, understandable and adaptable to your companion programmer in the future. Here is a set of rules that you need to follow to make your project in accordance with the coding pattern; By file, the code must not exceed 400 lines limit by function, the code should not exceed 75 lines use custom prefix for the area of sharing for all sliding components if the values of the variables [â](#) [€](#) [€](#)

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