SSR & SSG Deployment Example

When deploying Angular applications that need to run code on the server (i.e., SSR apps or SSG + SSR apps), you need a hosting provider that allows you do that. A static host (which only serves static files but doesn't run any code on the server) does NOT suffice.

When it comes to deploying Angular apps, Firebase' "App Hosting" service can be a great choice: https://firebase.google.com/docs/app-hosting.

Firebase, like Angular, is developed by Google. Therefore, deploying an Angular app via Firebase App Hosting is relatively straightforward. You can follow the steps outlined in the official

documentation: https://firebase.google.com/docs/app-hosting/get-started