

## Asp Net Core And Angular 2

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Selecting the project template for ASP.NET Core application. Now, set up the configurations for the Angular side. Since you did not install the Angular template in the wizard process, you'll have to do that manually via command line. Before that, you need to install the latest version of Node.js and npm (Node package manager).

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Today you'll use ASP.NET Core 2.0 on the server side, and Angular 5 on the client side to build a basic CRUD app to track workouts, specifically jogging! You will create a Backend folder for the ASP.NET Core 2.0 project, and a Frontend folder for the Angular part of the project. Create a REST API in ASP.NET Core 2.0

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In the first part, we are going to implement backend service with ASP.NET Core and authentication with JWT (JSON web token) integration. In the second part, we are going to implement front-end features like login, logout, securing routes, and role-based authorization with Angular.

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