# Build an app with ASPNET Core and Angular from scratch!

## 42. Adding the create token logic

1. SymmetricSecurityKey
   1. Same key is used to encrypt and decrypt the data.
2. AsymmetricSecurityKey
   1. Server needs to encrypt something, and Client need to decrypt something
   2. In this case, we have public and private key.
   3. Private key stays on the server.
   4. Public key used to decrypt the information.

## 44. Adding the authentication middleware

1. [AllowAnonymous] will override the [Authorise] in a controller no matter at what level [Authorise] has been mentioned.