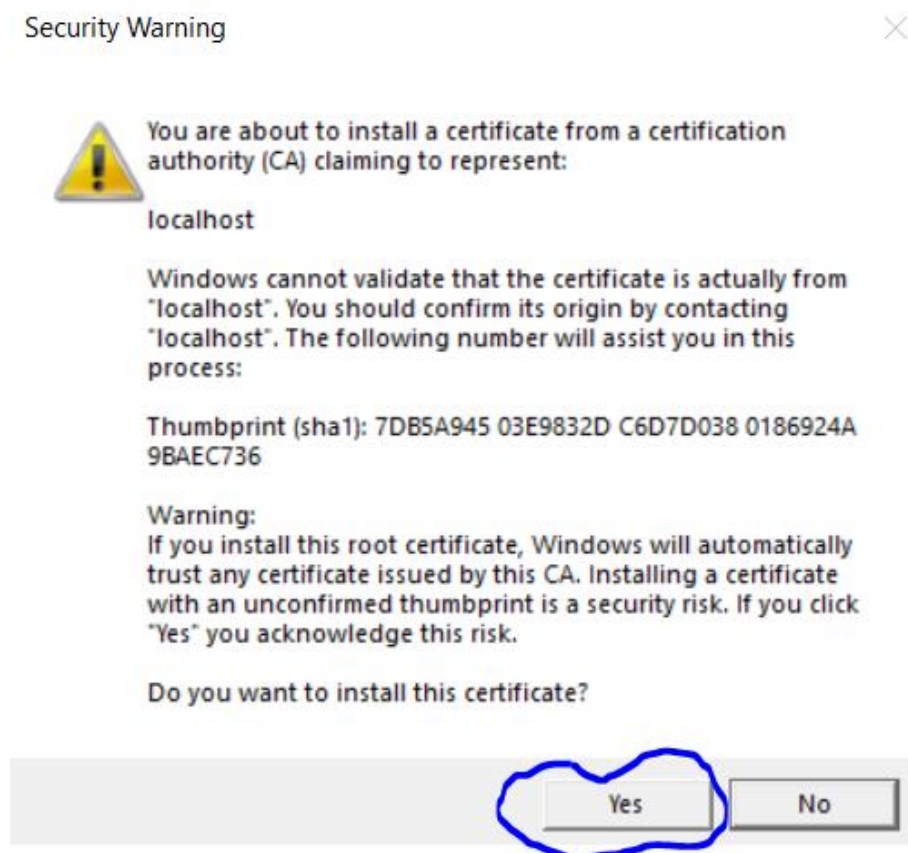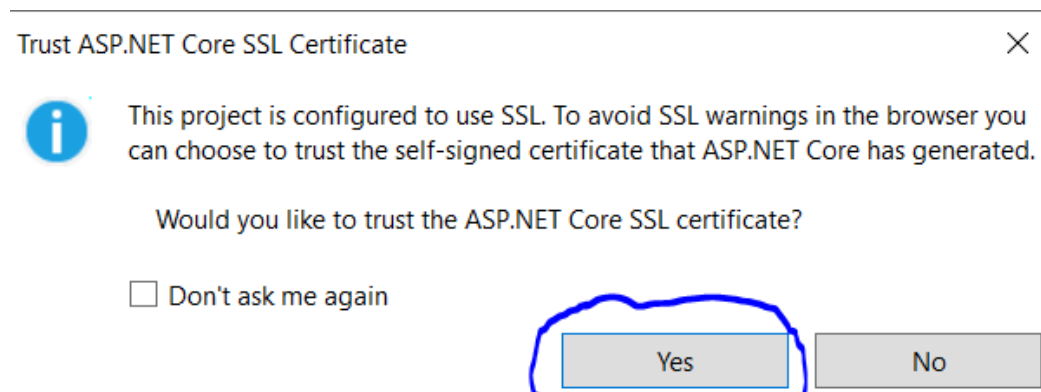Login to the Lab PC with the following Credentials
1. **Username: .\user**
2. Password: (leave this blank-**do not enter anything for Password**)

API Section Related

Follow the following steps when you execute your project in Microsoft Visual Studio 2022

Trust ASP.NET Core SSL Certificate   ✕

This project is configured to use SSL. To avoid SSL warnings in the browser you can choose to trust the self-signed certificate that ASP.NET Core has generated.

Would you like to trust the ASP.NET Core SSL certificate?

☐ Don't ask me again

[Yes]   [No]

Security Warning   ✕

You are about to install a certificate from a certification authority (CA) claiming to represent:

localhost

Windows cannot validate that the certificate is actually from "localhost". You should confirm its origin by contacting "localhost". The following number will assist you in this process:

Thumbprint (sha1): 7DB5A945 03E9832D C6D7D038 0186924A 9BAEC736

Warning:
If you install this root certificate, Windows will automatically trust any certificate issued by this CA. Installing a certificate with an unconfirmed thumbprint is a security risk. If you click "Yes" you acknowledge this risk.

Do you want to install this certificate?

[Yes]   [No]

Angular Section Related

1. Run in command prompt (console window) as Administrator: **npm install -g @angular/cli**
2. **Do Not Install Any Other Extensions/Services When Prompted by Visual Studio Code Via Notification Pop-Ups**