**Download .netCore**

**Download Nodejs**

**For db using download**: DB browser for sqlite

**For Api Run download :** Postman app

**Run at browser :** dotnet watch run/dotnet run

**Generate New Api**

Dotnet new webapi –n <appName.API>(e.g. datingapp.api)

**Download Extension**

C#,C# Exensions,nugget packeg manager

**For run project**

launchSetting.json in this file

> applicationURL set <http://localhost:5000>

>launchUrl =”api/values”

Browser url(<http://localhost:5000/api/values>)

**Install Anguler CLI**

E:\dhwani\datingapp\DatingApp.Api> npm install -g @angular/cli

**For create db:**

For help = dotnet ef –h

For migrations := dotnet ef migrations add IitialCreate

----------------------------------------use inside project(angular) --------------------------------------------------

**New anguler project**

E:\dhwani\datingapp> ng new <project name>(e.g. DatingApp-SPA)

? Would you like to add Angular routing? No

**For angular run:**  ng serve

**Use port :** localhost:4200

**External extension add** for watch video no 12

**Add bootstrap in enguler :**  npm install bootstrap font-awesome

Download Git for version controlling