**1)Class Library(Model Library)**

Entities in DB🡺 (Model Entities)

**2)Class Library(Repository Library)**

Repository🡺 (All the SQL function/actions in this layer)

Data Access Layer🡺 (Insert, Update, Delete, etc.)

P.s: The context class is in this layer.

**3)Class Library(Manager Library)**

Working for and with the view.

Will have a manager and the DTO🡺

**i)DTO** will have all the existing models and all the views will reference from here.

**ii)Manager** will have all the methods that will refer the actions inside the repository

**4)MVC Application**

1. CSHTML

Html

JavaScript

JQuery

Manager refers the actions inside the repo

AJAX

Angular

Repository does actions on the models in dll/Entites

MVC Creates views wrt. models in DTO

**Models**

**Repository**

**DTO**

**Manager**

**MVC**