How to create Repository Patter and Unit of Work for C#

1. Create two projects **Data** & **Model**. *[Class Library]*
2. Create models in **Model** project
3. Add reference of **Model** to **Data**
4. Install Entity Framework for **Data**
5. Create DbContext class [File: *NameDbContext.cs*]
6. Create IRepository interface [File: *IRepository.cs*]
7. Create MyRepository class [File: *MyRepository.cs*]
8. Create UoW interface [File: *INameUoW.cs*]
9. Create NameUoW class [File: *NameUoW.cs*]
10. For the executable add reference for **Data** & **Model** + Entity Framework
11. Set the connection string
12. Done

How to add model and make it working

1. Create a new model in Model project
2. Add it to DbContext
3. Add it to UoW interface
4. Add it to UoW class