## **ROLES IN MVC**

- ✓ Register (Signup, login)
- ✓ Usage of filters
- ✓ Roles (admin, users)
  - 1. CREATE DATABASE AND CREATE 3 TABLES
  - 2. Create ado.net class and use existing database approach
  - 3. Create user authenticate model class and create attribute same as table attribute
  - 4. Create empty controller for (signup, login)
  - 5. Login authentication through **System. Web** tag in( web.config)
  - 6. Comments the modules tag in( web.config)
  - 7. Login partial (logout ,login signup) buttons show by condition
  - 8. Create crud app and apply filters
  - 9. Create role manager in webconfig page
  - 10. Create project level roleprovider class
  - 11. Create query by using GetRolesForUser() method in class
  - 12. Option restriction by Roles (admin, users)

