**.Net Core – MVC Repo**

1. Create a .net core MVC project from dotnet cli - explore the files, folders, structure - execute the app - check the flow.
2. Create a sports website with all the required static pages – Home, About , Contact, sports ,Privacy
3. Use a drop down menu to display the main sports page and all the sports facility/training available.
4. Use routing and include all the menus in the layout page.
5. Create a sports model with all the sports training available from a generic list to the cshtml.
6. Use razor syntax to display all the sports activities in the form of a card in the template view.
7. Use the context based menu to display the header menu & footer text/images depending on the pages routed.
8. Use bootstrap to fully style the page with consistent look & feel
9. Include another layout page for about us/Contact
10. Include responsive web page – use carousels.

--------------------------------------------------------------------------------------

1. Use Mvc Repo Pattern to create the models folder with all the six files – interfaces, mock classes, model classes
2. Register the services.
3. Create the controller – inject the services in the constructor.
4. Display all the sports activities & also implement search along with category wise display
5. Create a view to display all these sports content.