**STRONGLY TYPED VIEW IN ASP.NET MVC**

* Strongly typed view or strongly typed object is used to pass data from controller to a view.
* The view which binds with any model is called as strongly typed view.
* You can bind any class as a model to view.
* You can access model properties on that view.
* You can use data associated with model to render controls.
* The view that is designed by targeting specific model class object then that view is called "Strongly Typed View". In strongly typed view, view is bind with corresponding model class object or list of objects.

There are several ways available to pass data from a controller to a view in an MVC application.

1. ViewBag or ViewData
2. Dynamic Type
3. Strongly typed view

Benefits of using strongly typed views.

* Compile time error checking
* Intellisense