15/10/24 * Meb:

-> Client/Server Architecture

-) Port: 80

-> Basic Language: HTML

OHTML:

@ Heading: ch)

Paragraph Lps Division Ldiv>

-> Web Page not only contains

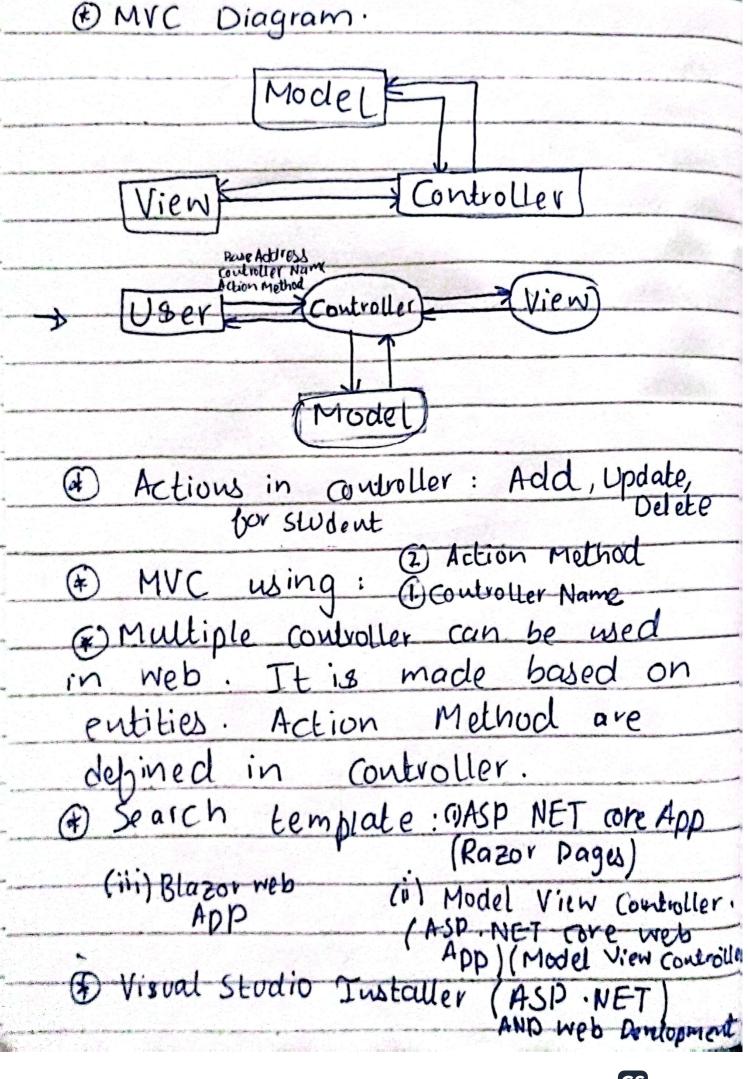


-> Inline Element (In same line)
-> Block Element (Step by Step)
(In different line).
-> cdivs (Block level element)
(Divide a page)
-> cspans (Inline element) (container)
(On same line) company
> cimgs, chs, =uls, cots, cps
-> To choose our own place
of elements we use CSS
(Visual appearance) (Position) Sheet
-> For behavior in page, we
use java script.
-) Page Biss Javascript
전 하고 하는 나는 동안 그는 것이 있는 것이 가하면 하는 것이 되는 것이 가는 것이 있습니다. [2] 사람이 되는 것이 되는 것이 없는 것이다. [2] 사람이 되는 것이 없는 것이다. [2] 사람이 되는 것이다. [2] 사람이 되었다. [2] 사람이
-> Form tag which take input
from User. It needs to
be saved to server side DB.
(Using ASP. NET)
-> Razor Pages, MVC pattern,
Single Page Application Blazer (These can be wed bypage to make
linese can be wed page to make

web application dynamic).

1360tstrap will be used.

2 FlexBox and Grid Style is used for positioning of elements. (Main, Header, Fooler). It can also be done using simple css. Bootstrap divides the page into 12 columns MVC (Model View Controller): -> One application is divided into 3 parts: (i) View (ii) Controller (Control the blow of application) (Broin) (Incures Interfered) Model _(iii) : WORK is tone according (Those classes to use-cose Which represent Droblem Business) fentains Entitles (CMS (Govse, Student, Faculty etc...))



(Model View Use) Draint
E MINTINGE MINC MOTECT
(Solution) WWW root yolder (CSS, is, lih)
(site (88) (site is) (Bootstrap
(4) Add -) New Folder-) Images (Libraries Can be audie). (4) Controllers -) Home Controller. Cs audie). (Any Name)
(x) controllers -) Home Controller. C5 august
(Any Name) included
(Any Name) (This naming convention would be followed) (Student Controller).
Starts with "I", its interfaces.
D'Class Represents real world object.
(Entities, Functions, Properties)
Interpace.
-> Abstract - level thing which
defines what this entity will do.
> Function Definition.
-> Logger (Application behavior log)
(For crashing of App) (Real Deployment)
Dublic string Index()
return "My First MVC Application";
3 (autroller) (Action)
-> Home Index
3 Map Controller

-> Inspect -> Network Tab (Enter)
Response & Clickon Action Bullon
-> Tuspect -> Network Tab (Enter) Response & Clickon Action Response & Chickon Action Response & Chickon Action Button New Public View Result About () New Prince State About ()
nethod (return VIEW();
-> Now we will create View
(View Folder in Solution Explorer)
1 Home - Add -> View -> Razor
About Empty
3 cheml>
chodys
ch1> my first MVC Application View 2/h1>
view 2/h1>
2 body >
chtmls
-> Base Address / Home / About
(Controller)
-> Model -> Add -> Class -> Product
(Ic), Name, Desc, Price Droperties (
(ICI, Name, Desc, Price) Droperties () -> New Controller_> ACICL -> Controller_ Droduct Controller (= MVC Empty &)
Droduct Controller & MVC Empty &

add Project Name models; (In Namespace ishtml html/can be embedied) -> public IAction Rumt Index() product product = ... product . Id: 1; broduct : Nome = " Mobile" product . Description= "This is a Mobile" product. Price = 10; return view (product); -> New View -> Folder (Product) Index E Ada view E L) HTML (simple) (Toembed C#) chis current Time . @ System. Date Time. Now :(Browser only receives HTML/(Not Csharp) 4h13 · View Page Source (contains HTML : All Processing on Service side. 2 divs < (a) Model. Name</p> " Prico " Sare changes 11 By red · Description " Button. Lldiv)