using System.ComponentModel.DataAnnotations;

namespace SampleApplication.Models

{

public class UserModel

{

[Required(ErrorMessage = "Please Enter Name")]

[Display(Name = "Name")]

public string Name { get; set; }

[Required(ErrorMessage = "Please Enter Email Address")]

[Display(Name = "Email")]

[RegularExpression(@"^([a-zA-Z0-9\_\.\-])+\@(([a-zA-Z0-9\-])+\.)+([a-zA-Z0-9]{2,4})+$",

ErrorMessage = "Please Enter Correct Email Address")]

public string Email { get; set; }

[Required(ErrorMessage = "Please Enter Mobile No")]

[Display(Name = "Mobile")]

[StringLength(10, ErrorMessage = "The Mobile must contains 10 characters", MinimumLength = 10)]

public string MobileNo { get; set; }

}

}

namespace SampleApplication.Controllers

{

public class UserController : Controller

{

public ActionResult User()

{

return View();

}

[HttpPost]

public ActionResult ServerMeta(RegistrationMetaModel mRegister)

{

if (ModelState.IsValid)

{

return View("Completed");

}

else

{

return View();

}

}

}

}

@Html.ValidationSummary(true)

@model SampleApplication.Models.UserModel

@{

ViewBag.Title = "User Details";

}

<br /><br />

@using (Html.BeginForm())

{

@Html.ValidationSummary(true)

<fieldset>

<legend>Form</legend>

<div class="form-group">

@Html.LabelFor(model => model.Name, new { @class = "col-md-2 control-label" })

<div class="col-md-10">

@Html.TextBoxFor(model => model.Name, new { @class = "form-control" })

@Html.ValidationMessageFor(model => model.Name)

</div>

</div>

<div class="form-group">

@Html.LabelFor(model => model.Email, new { @class = "col-md-2 control-label" })

<div class="col-md-10">

@Html.TextBoxFor(model => model.Email, new { @class = "form-control" })

@Html.ValidationMessageFor(model => model.Email)

</div>

</div>

<div class="form-group">

@Html.LabelFor(model => model.MobileNo, new { @class = "col-md-2 control-label" })

<div class="col-md-10">

@Html.TextBoxFor(model => model.MobileNo, new { @class = "form-control" })

@Html.ValidationMessageFor(model => model.MobileNo)

</div>

</div>

<div class="form-group">

<div class="col-md-offset-2 col-md-10">

<input type="submit" class="btn btn-default" value="OK" />

</div>

</div>

</fieldset>

}

@{

var listItems = new List<ListItem>

{

new ListItem { Text = "Home To School", Value = "0" },

new ListItem { Text = "School To Home", Value = "1" }

};

}

@Html.DropDownList("Direction", new SelectList(listItems),new {onchange = "getAlldata()"})