@{

Layout = null;

}

<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width" />

<title>Index</title>

</head>

<body>

<div>

<h2>Model Demostration</h2>

<hr />

<form method="post" action="/home/index">

<input type="number" name="empid" placeholder="Enter emp id" /><br /><br />

<input type="text" name="empname" placeholder="Enter emp Name" /><br /><br />

<input type="number" name="salary" placeholder="Enter emp Salary" /><br /><br />

<input type="submit" value="salary process" onclick="alert('Data Send to Server')" />

</form>

<br />

<br />

@{

if(IsPost)

{

<table border="1">

<tr><td>Details</td></tr>

<tbody>

@foreach (string n in ViewBag.result)

{

<tr>

<td>@n</td>

</tr>

}

</tbody>

</table>

}

}

</div>

</body>

</html>

Model Class

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

namespace ModelDemo.Models

{

public class EmpInfo

{

public int empid { get; set; }

public string empname { get; set; }

public int salary { get; set; }

public double da, hra, net;

public void process()

{

da = 10.0 / 100.0 \* salary;

hra = 15.0 / 100.0 \* salary;

net = hra + da + salary;

}

}

}

Controller

using System;

using System.Collections.Generic;

using System.Linq;

using System.Web;

using System.Web.Mvc;

using ModelDemo.Models;

namespace ModelDemo.Controllers

{

public class HomeController : Controller

{

//

// GET: /Home/

public ActionResult Index()

{

return View();

}

[HttpPost]

public ActionResult Index(EmpInfo obj)

{

obj.process();

List<string> lst = new List<string>();

lst.Add(obj.empid + "");

lst.Add(obj.empname + "");

lst.Add(obj.salary + "");

lst.Add(obj.net + "");

ViewBag.result = lst;

return View();

}

}

}