using System;

using System.Collections.Generic;

using System.ComponentModel.DataAnnotations;

using System.ComponentModel.DataAnnotations.Schema;

using System.Text;

namespace CodeFirstApproach.Models

{

[Table("Project")]

public class Project

{

[Key,DatabaseGenerated(DatabaseGeneratedOption.None)]

public int ID { get; set; }

[Required]

public string Name { get; set; }

public string Type { get; set; }

public decimal Budget { get; set; }

public virtual ICollection<Member> Members { get; set; }

}

}

using System;

using System.Collections.Generic;

using System.ComponentModel.DataAnnotations;

using System.ComponentModel.DataAnnotations.Schema;

using System.Text;

namespace CodeFirstApproach.Models

{

[Table("Member")]

public class Member

{

[Key, DatabaseGenerated(DatabaseGeneratedOption.None)]

public int MemberID { get; set; }

[Required]

public string Name { get; set; }

public string PhNo { get; set; }

[Required]

public double Salary { get; set; }

public Project Project\_Allocated\_To { get; set; }

}

}