//------------------------------------------------------------------------------

// <auto-generated>

// This code was generated from a template.

//

// Manual changes to this file may cause unexpected behavior in your application.

// Manual changes to this file will be overwritten if the code is regenerated.

// </auto-generated>

//------------------------------------------------------------------------------

namespace Project\_1.Models

{

using System;

using System.Collections.Generic;

using System.ComponentModel.DataAnnotations;

public partial class UserAdmin

{

[System.Diagnostics.CodeAnalysis.SuppressMessage("Microsoft.Usage", "CA2214:DoNotCallOverridableMethodsInConstructors")]

public UserAdmin()

{

this.Meeting\_Details = new HashSet<Meeting\_Details>();

this.Attendence2 = new HashSet<Attendence2>();

}

public int ID { get; set; }

//public Nullable<System.DateTime> Date { get; set; } //<----default datetime syntax

[DataType(DataType.DateTime)]

public DateTime Date { get; set; }

[Required]

[StringLength(15,MinimumLength =3)]

[RegularExpression(@"(\S\D)+",ErrorMessage ="Space and Numbers not allowed")]

public string Name { get; set; }

[Required]

[EmailAddress]

[StringLength(30,MinimumLength=12)]

//[DataType(DataType.EmailAddress)]

//[Display(Name= "Email ID")]

public string Email\_ID { get; set; }

[Required]

[DataType(DataType.PhoneNumber)]

[RegularExpression(@"^\(?([0-9]{3})\)?[-. ]?([0-9]{3})[-. ]?([0-9]{4})$",ErrorMessage = "Entered phone format is not valid.")]

public string Mobile\_No { get; set; }

[DataType(DataType.MultilineText)]

[StringLength(30,MinimumLength = 5)]

[Required]

public string Address { get; set; }

[Required]

public string Role { get; set; }

//[RegularExpression(@"^.\*(?=.\*[!@#$%^&\*\(\)\_\-+=]).\*$")]

//[RegularExpression(@"^(?=.\*[A-z])(?=.\*[0-9])(?=.\*?[!@#$%\^&\*\(\)\-\_+=;:'""\/\[\]{},.<>|`]).{8,32}$",ErrorMessage = "password must be at least 8 characters long, contain at least one number and special character")]

[DataType(DataType.Password)]

[Required]

public string Password { get; set; }

[System.Diagnostics.CodeAnalysis.SuppressMessage("Microsoft.Usage", "CA2227:CollectionPropertiesShouldBeReadOnly")]

public virtual ICollection<Meeting\_Details> Meeting\_Details { get; set; }

[System.Diagnostics.CodeAnalysis.SuppressMessage("Microsoft.Usage", "CA2227:CollectionPropertiesShouldBeReadOnly")]

public virtual ICollection<Attendence2> Attendence2 { get; set; }

}

}