BİLGİSAYAR VE BİLİŞİM BİLİMLERİ FAKÜLTESİ

BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ

WEB PROGRAMLAMA DERSİ

ASP.NET CORE 3.0 HABER SİTESİ PROJE ÖDEVİ

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Projemizin konusu haber sitesidir. Projede kullandığımız veritabanı altı tablodan oluşmaktadır. Tabloların ekran görüntüleri aşağıdaki gibidir.

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel.DataAnnotations;
using System.Text;

namespace HaberBursa.Models
{
    8 references
    public class Country
    {
        [Key]
        11 references
        public int ID { get; set; }
        [Required]
        12 references
        public string Name { get; set; }
        [Required]
        12 references
        public int DisplayOrder { get; set; }


    }
}
```

88 %   ⊘ No issues found   ◈ ▾   Ln: 1   Ch: 1   SPC   CRLF

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel.DataAnnotations;
using System.ComponentModel.DataAnnotations.Schema;
using System.Text;

namespace HaberBursa.Models
{
    7 references
    public class Comment
    {
        [Key]
        11 references
        public int ID { get; set; }
        [Required]
        12 references
        public string Title { get; set; }
        [Required]
        12 references
        public string Context { get; set; }
        12 references
        public int Rating { get; set; }
        [ForeignKey("NewsID")]
        0 references
        public virtual News News { get; set; }
        [ForeignKey("WriterID")]
        0 references
        public virtual Writer Writer { get; set; }
        [ForeignKey("UserId")]
        0 references
        public virtual ApplicationUser ApplicationUser { get; set; }

    }
}
```

88 %   ⊘ No issues found   ◈ ▾   Ln: 1   Ch: 1   SPC   CRLF

```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel.DataAnnotations;
using System.Text;

namespace HaberBursa.Models
{
    6 references
    public class Category
    {
        [Key]
        11 references
        public int ID { get; set; }
        [Required]
        12 references
        public string Name { get; set; }
        [Required]
        12 references
        public int DisplayOrder { get; set; }
    }
}
```

```csharp

using Microsoft.AspNetCore.Identity;
using System;
using System.Collections.Generic;
using System.Text;
using System.ComponentModel.DataAnnotations.Schema;

namespace HaberBursa.Models
{
    4 references
    public class ApplicationUser : IdentityUser
    {
        1 reference
        public string FirstName { get; set; }
        1 reference
        public string LastName { get; set; }
        0 references
        public DateTime BirthDate { get; set; }


    }
}
```