


**AKDENİZ ÜNİVERSİTESİ**  
**TEKNİK BİLİMLER MESLEK YÜKSEKOKULU**  
**BİLGİSAYAR PROGRAMCILIĞI 2021-2022 BAHAR DÖNEMİ**  
**İNTERNET PROGRAMCILIĞI 2 DERSİ FİNAL PROJESİ RAPORU**

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Adı Soyadı	Mustafa Özcan	
YouTub e Linki	<a href="https://www.youtube.com/watch?v=rJ5XEcSJYpA">https://www.youtube.com/watch?v=rJ5XEcSJYpA</a>	
GitHub Linki	<a href="https://github.com/MustafaOzcaan/soru-cevap-sitem-final">https://github.com/MustafaOzcaan/soru-cevap-sitem-final</a>	Soru Cevap Portalı

**ADMIN HTML**

```
<div class="container">
  <h2>Uye</h2>
  <button mat-fab matTooltip="Uye Ekle" color="primary" (click)="Ekle()">
    <mat-icon aria-label="label">add</mat-icon>
  </button>
  <p>&nbsp;</p>

  <mat-table [dataSource]="dataSource" matSort class="mat-elevation-z8">
    <ng-container matColumnDef="Baslik">
      <mat-header-cell *matHeaderCellDef mat-sort-header> Ad Soyad
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.AdSoyad}} </mat-cell>
    </ng-container>

    <ng-container matColumnDef="Tarih">
      <mat-header-cell *matHeaderCellDef mat-sort-header> Tarih
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.Foto}} </mat-cell>
    </ng-container>

    <ng-container matColumnDef="UyeKadi">
      <mat-header-cell *matHeaderCellDef mat-sort-header> Kullanıcı Adı
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.KullaniciAdi}} </mat-cell>
    </ng-container>
  </mat-table>
```

```

<ng-container matColumnDef="detay">
  <mat-header-cell *matHeaderCellDef> İşlemler
  </mat-header-cell>
  <mat-cell *matCellDef="let kayit">

    <button mat-icon-button color="primary" matTooltip="Makale Düzenle"
(click)="Duzenle(kayit)">
      <mat-icon aria-label="label">edit</mat-icon>
    </button>
    <button mat-icon-button color="warn" matTooltip="Makale Sil"
(click)="Sil(kayit)">
      <mat-icon aria-label="label">delete</mat-icon>
    </button>

  </mat-cell>
</ng-container>

<mat-header-row *matHeaderRowDef="displayedColumns"></mat-header-row>
<mat-row *matRowDef="let row; columns: displayedColumns;"></mat-row>
</mat-table>
<mat-paginator [pageSizeOptions]="[10, 25, 100]" showFirstLastButtons>
</mat-paginator>
</div>

```

## ADMIN TS

```

import { MakaleDialogComponent } from '../..//dialogs/makale-dialog/makale-
dialog.component';
import { Makale } from '../..//models/Makale';
import { Component, OnInit, ViewChild } from '@angular/core';
import { MatDialogRef, MatDialog } from '@angular/material/dialog';
import { MatPaginator } from '@angular/material/paginator';
import { MatSort } from '@angular/material/sort';
import { MatTableDataSource } from '@angular/material/table';
import { Kategori } from 'src/app/models/Kategori';
import { Sonuc } from 'src/app/models/Sonuc';
import { ApiService } from 'src/app/services/api.service';
import { MyAlertService } from 'src/app/services/myAlert.service';
import { ConfirmDialogComponent } from '../..//dialogs/confirm-dialog/confirm-
dialog.component';
import { KategoriDialogComponent } from '../..//dialogs/kategori-
dialog/kategori-dialog.component';
import { ActivatedRoute } from '@angular/router';

@Component({
  selector: 'app-admin',

```

```

    templateUrl: './admin.component.html',
    styleUrls: ['./admin.component.css']
  })
  export class AdminComponent implements OnInit {

    makaleler: Makale[];
    kategoriler: Kategori[];
    secKat: Kategori;
    katId: number;
    uyeId: number;
    dataSource: any;
    displayedColumns = ['Baslik', 'Tarih', 'UyeKadi', 'Okunma', 'detay'];
    @ViewChild(MatSort) sort: MatSort;
    @ViewChild(MatPaginator) paginator: MatPaginator;
    dialogRef: MatDialogRef<MakaleDialogComponent>;
    dialogRefConfirm: MatDialogRef<ConfirmDialogComponent>;
    constructor(
      public apiServis: ApiService,
      public matDialog: MatDialog,
      public alert: MyAlertService,
      public route: ActivatedRoute
    ) { }

    ngOnInit() {
      this.Kategoriliste();
      this.uyeId = parseInt(localStorage.getItem("uid"));
      this.route.params.subscribe(p => {
        if (p.katId) {
          this.katId = p.katId;
          this.KategoriById();
        }
      });
    }
    KategoriById() {
      this.apiServis.KategoriById(this.katId).subscribe((d: Kategori) => {
        this.secKat = d;
        this.MakaleListele();
      });
    }
    MakaleListele() {
      this.apiServis.MakaleListeByKatId(this.katId).subscribe((d: Makale[]) => {
        this.makaleler = d;
        this.dataSource = new MatTableDataSource(d);
        this.dataSource.sort = this.sort;
        this.dataSource.paginator = this.paginator;
      });
    }
    Kategoriliste() {

```

```

        this.apiServis.KategoriListe().subscribe((d: Kategori[]) => {
            this.kategoriler = d;
        });
    }
    KategoriSec(kat: Kategori) {
        this.katId = kat.KategoriId;
        this.MakaleListele();
    }
    Ekle() {
        var yeniKayit: Makale = new Makale();
        this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
            width: '800px',
            data: {
                kayit: yeniKayit,
                islem: 'ekle'
            }
        });
        this.dialogRef.afterClosed().subscribe(d => {
            if (d) {
                yeniKayit = d;
                yeniKayit.Foto = "foto.jpg";
                yeniKayit.Tarih = new Date();
                yeniKayit.Okunma = 0;
                yeniKayit.UyeId = this.uyeId;
                // console.log(yeniKayit);
                this.apiServis.MakaleEkle(yeniKayit).subscribe((s: Sonuc) => {
                    this.alert.AlertUygula(s);
                    if (s.islem) {
                        this.MakaleListele();
                    }
                });
            }
        });
    }
    Duzenle(kayit: Makale) {
        this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
            width: '800px',
            data: {
                kayit: kayit,
                islem: 'duzenle'
            }
        });
        this.dialogRef.afterClosed().subscribe(d => {
            if (d) {

                this.apiServis.MakaleDuzenle(kayit).subscribe((s: Sonuc) => {
                    this.alert.AlertUygula(s);
                    if (s.islem) {
                        this.MakaleListele();
                    }
                });
            }
        });
    }

```

```

        }
    });
}
});
}
Detay(kayit: Makale) {
    this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
        width: '800px',
        data: {
            kayit: kayit,
            islem: 'detay'
        }
    });
}
Sil(kayit: Makale) {
    this.dialogRefConfirm = this.matDialog.open(ConfirmDialogComponent, {
        width: '400px',
    });
    this.dialogRefConfirm.componentInstance.dialogMesaj = kayit.Baslik + "
Başlıklı Makale Silinecektir Onaylıyor musunuz?";

    this.dialogRefConfirm.afterClosed().subscribe(d => {
        if (d) {
            this.apiServis.MakaleSil(kayit.MakaleId).subscribe((s: Sonuc) => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.MakaleListele();
                }
            });
        }
    });
}
}
}

```

#### ADMIN KATEGORI HTML

```

<div class="container">
    <h2>Kategoriler</h2>
    <button mat-fab matTooltip="Kategori Ekle" color="primary" (click)="Ekle()">
        <mat-icon aria-label="label">add</mat-icon>
    </button>
    <p>&nbsp;</p>

    <mat-table [dataSource]="dataSource" matSort class="mat-elevation-z8">
        <ng-container matColumnDef="KategoriAdi">
            <mat-header-cell *matHeaderCellDef mat-sort-header> Kategori Adı
        </mat-header-cell>
        <mat-cell *matCellDef="let kayit"> {{kayit.KategoriAdi}} </mat-cell>
    </ng-container>

```

```

<ng-container matColumnDef="KatMakaleSay">
  <mat-header-cell *matHeaderCellDef mat-sort-header> Makale Sayısı
</mat-header-cell>
  <mat-cell *matCellDef="let kayit"> {{kayit.KatMakaleSay}} </mat-cell>
</ng-container>
<ng-container matColumnDef="detay">
  <mat-header-cell *matHeaderCellDef> İşlemler
</mat-header-cell>
  <mat-cell *matCellDef="let kayit">

    <button mat-icon-button color="primary" matTooltip="Makale Liste"
      [routerLink]="['/admin/makale',kayit.KategoriId]">
      <mat-icon aria-label="label">list</mat-icon>
    </button>
    <button mat-icon-button color="primary" matTooltip="Kategori Düzenle"
(click)="Duzenle(kayit)">
      <mat-icon aria-label="label">edit</mat-icon>
    </button>
    <button mat-icon-button color="warn" matTooltip="Kategori Sil"
(click)="Sil(kayit)">
      <mat-icon aria-label="label">delete</mat-icon>
    </button>

  </mat-cell>
</ng-container>

  <mat-header-row *matHeaderRowDef="displayedColumns"></mat-header-row>
  <mat-row *matRowDef="let row; columns: displayedColumns;"></mat-row>
</mat-table>
<mat-paginator [pageSizeOptions]="[10, 25, 100]" showFirstLastButtons>
</mat-paginator>
</div>

```

## ADMIN KATEGORI TS

```

import { MatDialogComponent } from './../../dialogs/confirm-
dialog/confirm-dialog.component';
import { MyAlertService } from './../../services/myAlert.service';
import { Sonuc } from './../../models/Sonuc';
import { KategoriDialogComponent } from './../../dialogs/kategori-
dialog/kategori-dialog.component';
import { MatDialog, MatDialogRef } from '@angular/material/dialog';
import { Kategori } from './../../models/Kategori';
import { ApiService } from './../../services/api.service';
import { Component, OnInit, ViewChild } from '@angular/core';
import { MatTableDataSource } from '@angular/material/table';
import { MatSort } from '@angular/material/sort';
import { MatPaginator } from '@angular/material/paginator';

```

```

@Component({
  selector: 'app-admin-kategori',
  templateUrl: './admin-kategori.component.html',
  styleUrls: ['./admin-kategori.component.css']
})
export class AdminKategoriComponent implements OnInit {
  kategoriler: Kategori[];
  dataSource: any;
  displayedColumns = ['KategoriAdi', 'KatMakaleSay', 'detay'];
  @ViewChild(MatSort) sort: MatSort;
  @ViewChild(MatPaginator) paginator: MatPaginator;
  dialogRef: MatDialogRef<KategoriDialogComponent>;
  dialogRefConfirm: MatDialogRef<ConfirmDialogComponent>;
  constructor(
    public apiServis: ApiService,
    public matDialog: MatDialog,
    public alert: MyAlertService
  ) { }

  ngOnInit() {
    this.KategoriListele();
  }

  KategoriListele() {
    this.apiServis.KategoriListe().subscribe((d: Kategori[]) => {
      this.kategoriler = d;
      this.dataSource = new MatTableDataSource(d);
      this.dataSource.sort = this.sort;
      this.dataSource.paginator = this.paginator;
    });
  }

  Ekle() {
    var yeniKayit: Kategori = new Kategori();
    this.dialogRef = this.matDialog.open(KategoriDialogComponent, {
      width: '400px',
      data: {
        kayit: yeniKayit,
        islem: 'ekle'
      }
    });
    this.dialogRef.afterClosed().subscribe(d => {
      if (d) {
        this.apiServis.KategoriEkle(d).subscribe((s: Sonuc) => {
          this.alert.AlertUygula(s);
          if (s.islem) {
            this.KategoriListele();
          }
        });
      }
    });
  }
}

```

```

        }
    });
}
});
}
Duzenle(kayit: Kategori) {
    this.dialogRef = this.matDialog.open(KategoriDialogComponent, {
        width: '400px',
        data: {
            kayit: kayit,
            islem: 'duzenle'
        }
    });
    this.dialogRef.afterClosed().subscribe(d => {
        if (d) {
            kayit.KategoriAdi = d.KategoriAdi;
            this.apiServis.KategoriDuzenle(kayit).subscribe((s: Sonuc) => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KategoriListele();
                }
            });
        }
    });
}
}
}

Sil(kayit: Kategori) {
    this.dialogRefConfirm = this.matDialog.open(ConfirmDialogComponent, {
        width: '400px',
    });
    this.dialogRefConfirm.componentInstance.dialogMesaj = kayit.KategoriAdi +
    " Kategorisi Silinecektir Onaylıyor musunuz?";

    this.dialogRefConfirm.afterClosed().subscribe(d => {
        if (d) {
            this.apiServis.KategoriSil(kayit.KategoriId).subscribe((s: Sonuc) => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KategoriListele();
                }
            });
        }
    });
}
}
}
}

```

ADMIN SORU HTML

```
<div class="container">
```



```

<h2>Makaleler</h2>
<button mat-fab matTooltip="Makale Ekle" color="primary" (click)="Ekle()">
  <mat-icon aria-label="label">add</mat-icon>
</button>
<p>&nbsp;</p>

<mat-form-field appearance="outline" style="width: 50%;">
  <mat-label>Kategori Seçiniz</mat-label>
  <mat-select placeholder="Kategori Seçiniz"
(selectionChange)="KategoriSec($event.value)" [value]="secKat">
    <mat-option [value]="kat" *ngFor="let kat of
kategoriler">{{kat.KategoriAdi}}</mat-option>
  </mat-select>
</mat-form-field>

<mat-table [dataSource]="dataSource" matSort class="mat-elevation-z8">
  <ng-container matColumnDef="Baslik">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Başlık
  </mat-header-cell>
  <mat-cell *matCellDef="let kayıt"> {{kayit.Baslik}} </mat-cell>
</ng-container>

  <ng-container matColumnDef="Tarih">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Tarih
  </mat-header-cell>
  <mat-cell *matCellDef="let kayıt"> {{kayit.Tarih | date:'dd.MM.yyyy
HH:mm:ss'}} </mat-cell>
</ng-container>

  <ng-container matColumnDef="UyeKadi">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Yazan
  </mat-header-cell>
  <mat-cell *matCellDef="let kayıt"> {{kayit.UyeKadi}} </mat-cell>
</ng-container>

  <ng-container matColumnDef="Okunma">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Okunma
  </mat-header-cell>
  <mat-cell *matCellDef="let kayıt"> {{kayit.Okunma}} </mat-cell>
</ng-container>

  <ng-container matColumnDef="detay">
    <mat-header-cell *matHeaderCellDef> İşlemler
  </mat-header-cell>
  <mat-cell *matCellDef="let kayıt">

    <button mat-icon-button color="primary" matTooltip="Makale Önizle"
(click)="Detay(kayit)">
      <mat-icon aria-label="label">search</mat-icon>

```

```

        </button>
        <button mat-icon-button color="primary" matTooltip="Makale Düzenle"
(click)="Duzenle(kayit)">
            <mat-icon aria-label="label">edit</mat-icon>
        </button>
        <button mat-icon-button color="warn" matTooltip="Makale Sil"
(click)="Sil(kayit)">
            <mat-icon aria-label="label">delete</mat-icon>
        </button>

    </mat-cell>
</ng-container>

<mat-header-row *matHeaderRowDef="displayedColumns"></mat-header-row>
<mat-row *matRowDef="let row; columns: displayedColumns;"></mat-row>
</mat-table>
<mat-paginator [pageSizeOptions]="[10, 25, 100]" showFirstLastButtons>
</mat-paginator>
</div>

```

## ADMIN SORU TS

```

import { MakaleDialogComponent } from '../..../dialogs/makale-dialog/makale-
dialog.component';
import { Makale } from '../..../models/Makale';
import { Component, OnInit, ViewChild } from '@angular/core';
import { MatDialogRef, MatDialog } from '@angular/material/dialog';
import { MatPaginator } from '@angular/material/paginator';
import { MatSort } from '@angular/material/sort';
import { MatTableDataSource } from '@angular/material/table';
import { Kategori } from 'src/app/models/Kategori';
import { Sonuc } from 'src/app/models/Sonuc';
import { ApiService } from 'src/app/services/api.service';
import { MyAlertService } from 'src/app/services/myAlert.service';
import { ConfirmDialogComponent } from '../..../dialogs/confirm-dialog/confirm-
dialog.component';
import { KategoriDialogComponent } from '../..../dialogs/kategori-
dialog/kategori-dialog.component';
import { ActivatedRoute } from '@angular/router';

@Component({
  selector: 'app-admin-makale',
  templateUrl: './admin-makale.component.html',
  styleUrls: ['./admin-makale.component.css']
})
export class AdminMakaleComponent implements OnInit {
  makaleler: Makale[];
  kategoriler: Kategori[];

```

```

secKat: Kategori;
katId: number;
uyeId: number;
dataSource: any;
displayedColumns = ['Baslik', 'Tarih', 'UyeKadi', 'Okunma', 'detay'];
@ViewChild(MatSort) sort: MatSort;
@ViewChild(MatPaginator) paginator: MatPaginator;
dialogRef: MatDialogRef<MakaleDialogComponent>;
dialogRefConfirm: MatDialogRef<ConfirmDialogComponent>;
constructor(
    public apiServis: ApiService,
    public matDialog: MatDialog,
    public alert: MyAlertService,
    public route: ActivatedRoute
) { }

ngOnInit() {
    this.KategoriListele();
    this.uyeId = parseInt(localStorage.getItem("uid"));
    this.route.params.subscribe(p => {
        if (p.katId) {
            this.katId = p.katId;
            this.KategoriById();
        }
    });
}

KategoriById() {
    this.apiServis.KategoriById(this.katId).subscribe((d: Kategori) => {
        this.secKat = d;
        this.MakaleListele();
    });
}

MakaleListele() {
    this.apiServis.MakaleListeByKatId(this.katId).subscribe((d: Makale[]) => {
        this.makaleler = d;
        this.dataSource = new MatTableDataSource(d);
        this.dataSource.sort = this.sort;
        this.dataSource.paginator = this.paginator;
    });
}

KategoriListele() {
    this.apiServis.KategoriListe().subscribe((d: Kategori[]) => {
        this.kategoriler = d;
    });
}

KategoriSec(kat: Kategori) {
    this.katId = kat.KategoriId;
    this.MakaleListele();
}

```

```

    }
    Ekle() {
        var yeniKayit: Makale = new Makale();
        this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
            width: '800px',
            data: {
                kayit: yeniKayit,
                islem: 'ekle'
            }
        });
        this.dialogRef.afterClosed().subscribe(d => {
            if (d) {
                yeniKayit = d;
                yeniKayit.Tarih = new Date();
                yeniKayit.Okunma = 0;
                yeniKayit.UyeId = this.uyeId;
                // console.log(yeniKayit);
                this.apiServis.MakaleEkle(yeniKayit).subscribe((s: Sonuc) => {
                    this.alert.AlertUygula(s);
                    if (s.islem) {
                        this.MakaleListele();
                    }
                });
            }
        });
    }
    Duzenle(kayit: Makale) {
        this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
            width: '800px',
            data: {
                kayit: kayit,
                islem: 'duzenle'
            }
        });
        this.dialogRef.afterClosed().subscribe(d => {
            if (d) {

                kayit.Baslik = d.Baslik;
                kayit.Icerik = d.Icerik;
                kayit.KategoriId = d.KategoriId;
                console.log(kayit)

                this.apiServis.MakaleDuzenle(kayit).subscribe((s: Sonuc) => {
                    this.alert.AlertUygula(s);
                    if (s.islem) {
                        this.MakaleListele();
                    }
                });
            }
        });
    }

```

```

    });
  }
  Detay(kayit: Makale) {
    this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
      width: '800px',
      data: {
        kayit: kayit,
        islem: 'detay'
      }
    });
  }
  Sil(kayit: Makale) {
    this.dialogRefConfirm = this.matDialog.open(ConfirmDialogComponent, {
      width: '400px',
    });
    this.dialogRefConfirm.componentInstance.dialogMesaj = kayit.Baslik + "
    Başlıklı Makale Silinecektir Onaylıyor musunuz?";

    this.dialogRefConfirm.afterClosed().subscribe(d => {
      if (d) {
        this.apiServis.MakaleSil(kayit.MakaleId).subscribe((s: Sonuc) => {
          this.alert.AlertUygula(s);
          if (s.islem) {
            this.MakaleListele();
          }
        });
      }
    });
  }
}

```

#### ADMIN UYE HTML

```

<h2>Uye</h2>

<button mat-fab color="primary" matTooltip="Uye Ekle" (click)="UyeEkle()">
  <mat-icon aria-label="label">add</mat-icon>
</button>
<mat-form-field appearance="outline">
  <input matInput placeholder="Aranacak Bir Değer Giriniz"
(keyup)="Filterele($event)">
</mat-form-field>
<mat-table [dataSource]="dataSource" matSort>
  <ng-container matColumnDef="Foto">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Fotoğraf
  </mat-header-cell>
  <mat-cell *matCellDef="let kayit">

```

```

    </mat-cell>
</ng-container>
<ng-container matColumnDef="UyeId">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Uye ID
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.UyeId}} </mat-cell>
</ng-container>
<ng-container matColumnDef="KullaniciAdi">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Kullanıcı Adı
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.KullaniciAdi}} </mat-cell>
</ng-container>
<ng-container matColumnDef="AdSoyad">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Ad Soyad
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.AdSoyad}} </mat-cell>
</ng-container>
<ng-container matColumnDef="UyeAdmin">
    <mat-header-cell *matHeaderCellDef mat-sort-header> Admin
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit"> {{kayit.UyeAdmin}} </mat-cell>
</ng-container>
<ng-container matColumnDef="islemler">
    <mat-header-cell *matHeaderCellDef> İşlemler
    </mat-header-cell>
    <mat-cell *matCellDef="let kayit">
        <button mat-icon-button color="primary" matTooltip="Uye Düzenle"
(click)="UyeDuzenle(kayit)">
            <mat-icon aria-label="label">edit</mat-icon>
        </button>
        <button mat-icon-button color="warn" matTooltip="Uye Sil"
(click)="UyeSil(kayit)">
            <mat-icon aria-label="label">delete</mat-icon>
        </button>

    </mat-cell>
</ng-container>
<mat-header-row *matHeaderRowDef="displayedColumns"></mat-header-row>
<mat-row *matRowDef="let row; columns: displayedColumns;"></mat-row>
</mat-table>
<mat-paginator [pageSizeOptions]="[ 10, 25, 100,500]">
</mat-paginator>

```

## ADMIN UYE TS

```
import { Uye } from './../../../../models/Uye';
import { Component, OnInit, ViewChild } from '@angular/core';
import { MatSort } from '@angular/material/sort';
import { MatPaginator } from '@angular/material/paginator';
import { ConfirmDialogComponent } from './../../dialogs/confirm-dialog/confirm-dialog.component';
import { MatDialog, MatDialogRef } from '@angular/material/dialog';
import { UyeDialogComponent } from './../../dialogs/uye-dialog/uye-dialog.component';
import { FotoDialogComponent } from './../../dialogs/foto-dialog/foto-dialog.component';
import { ApiService } from 'src/app/services/api.service';
import { AlertService } from 'src/app/services/alertService';
import { MatTableDataSource } from '@angular/material/table';

@Component({
  selector: 'app-admin-uye',
  templateUrl: './admin-uye.component.html',
  styleUrls: ['./admin-uye.component.css']
})
export class AdminUyeComponent implements OnInit {

  dataSource: any;
  kayitlar: Uye[];
  displayedColumns = ['Foto', 'UyeId', 'KullaniciAdi', 'AdSoyad', 'UyeAdmin', 'islemeler'];
  @ViewChild(MatSort) sort: MatSort;
  @ViewChild(MatPaginator) paginator: MatPaginator;
  confirmDialogRef: MatDialogRef<ConfirmDialogComponent>;
  dialogRef: MatDialogRef<UyeDialogComponent>;
  fotoDialogRef: MatDialogRef<FotoDialogComponent>;
  constructor(
    public apiServis: ApiService,
    public matDialog: MatDialog,
    public alert: AlertService
  ) { }

  ngOnInit() {
    this.KayitGetir();
  }

  KayitGetir() {
    this.apiServis.UyeListe().subscribe(d => {
      this.kayitlar = d;
      this.dataSource = new MatTableDataSource(d);
      this.dataSource.paginator = this.paginator;
    });
  }
}
```

```

        this.dataSource.sort = this.sort;
    });
}

UyeEkle() {
    var yeniKayit = new Uye();
    this.dialogRef = this.matDialog.open(UyeDialogComponent, {
        width: "600px",
        data: {
            islem: 'ekle',
            kayit: yeniKayit
        }
    });

    this.dialogRef.afterClosed().subscribe(d => {
        if (d) {
            d.ogrFoto = "profil.png";
            this.apiServis.UyeEkle(d).subscribe(s => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KayitGetir();
                }
            });
        }
    });
}

UyeDuzenle(uye: Uye) {
    this.dialogRef = this.matDialog.open(UyeDialogComponent, {
        width: "300px",
        data: {
            islem: 'duzenle',
            kayit: uye
        }
    });

    this.dialogRef.afterClosed().subscribe((d: Uye) => {
        if (d) {
            uye.AdSoyad = d.AdSoyad;
            uye.Email = d.Email;
            uye.KullaniciAdi = d.KullaniciAdi;
            uye.Sifre = d.Sifre;
            uye.UyeAdmin = d.UyeAdmin

            this.apiServis.UyeDuzenle(uye).subscribe(s => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KayitGetir();
                }
            })
        }
    });
}

```



```

        });
    }
    });
}
UyeSil(uye: Uye) {
    this.confirmDialogRef = this.matDialog.open(ConfirmDialogComponent, {
        width: "400px"
    });
    this.confirmDialogRef.componentInstance.dialogMesaj = uye.AdSoyad + "
    isimli üye Silinecektir Onaylıyor musunuz?";
    { } this.confirmDialogRef.afterClosed().subscribe(d => {
        if (d) {
            this.apiServis.UyeSil(uye.UyeId).subscribe(s => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KayitGetir();
                }
            });
        }
    });
}

}

FotoGuncelle(uye: Uye) {
    var yeniKayit = new Uye();
    this.fotoDialogRef = this.matDialog.open(FotoDialogComponent, {
        width: "400px",
        data: uye
    });

    this.fotoDialogRef.afterClosed().subscribe(d => {
        if (d) {
            d.UyeId = uye.UyeId;
            this.apiServis.UyeFotoGuncelle(d).subscribe(s => {
                this.alert.AlertUygula(s);
                if (s.islem) {
                    this.KayitGetir();
                }
            });
        }
    });
}

}

Filterele(e: any) {
    var deger = e.target.value;
    this.dataSource.filter = deger.trim().toLowerCase();
    if (this.dataSource.paginator) {
        this.dataSource.paginator.firstPage();
    }
}

```

```

    }
}

```

## HOME HTML

```

<div class="container">
  <h3 style="color:red" *ngIf="makaleler?.length==0">Henüz Bu Kategoriye
Soru Eklenmedi!</h3>
  <div *ngFor="let makale of makaleler">

    <mat-card class="example-card mycard" >
      <mat-card-subtitle>{{makale.KategoriAdi}}</mat-card-subtitle>
      <mat-card-title>{{makale.Baslik}}</mat-card-title>
      <mat-card-content>
        <p>{{makale.Icerik}}</p>
        <br>
        <mat-card-subtitle>{{makale.Tarih | date:'dd.MM.yyyy
HH:mm:ss'}}</mat-card-subtitle>

        </mat-card-content>
        <mat-divider inset></mat-divider>
        <mat-card-actions>
          <button [routerLink]="['/makale',makale.MakaleId]"mat-
button>Oku</button>
          <button [routerLink]="['/uyemakale',makale.UyeId]" mat-
button>Yazan: {{makale.UyeKadi}}</button>
        </mat-card-actions>
      </mat-card>

    </div>

  </div>

</div>

```

## HOME TS

```

import { Makale } from './../../models/Makale';
import { ApiService } from 'src/app/services/api.service';
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-home',
  templateUrl: './home.component.html',
  styleUrls: ['./home.component.css']
})
export class HomeComponent implements OnInit {
  makaleler: Makale[];

```

```

constructor(
  public apiServis: ApiService
) { }

ngOnInit() {
  this.SonEklenenler();
}

SonEklenenler() {
  this.apiServis.MakaleListeSonEklenenler(5).subscribe((d: Makale[]) => {
    this.makaleler = d;
  });
}
}

```

## KATEGORI HTML

```

<div class="container">
  <h1>{{kat?.KategoriAdi}} Kategorisi Anketleri</h1>
  <h3 style="color:red" *ngIf="makaleler?.length==0">Henüz Bu Kategoriyeye Anket
Eklenmedi!</h3>
  <div *ngFor="let makale of makaleler">

    <mat-card class="example-card mycard" >
      <mat-card-subtitle>{{makale.KategoriAdi}}</mat-card-subtitle>
      <mat-card-title>{{makale.Baslik}}</mat-card-title>
      <mat-card-content>
        <p>{{makale.Icerik}}</p>
        <br>
        <mat-card-subtitle>{{makale.Tarih | date:'dd.MM.yyyy HH:mm:ss'}}</mat-
card-subtitle>

        </mat-card-content>
        <mat-divider inset></mat-divider>
        <mat-card-actions>
          <button [routerLink]="['/makale',makale.MakaleId]"mat-
button>Oku</button>
          <button [routerLink]="['/uyemakale',makale.UyeId]" mat-button>Yazan:
{{makale.UyeKadi}}</button>
        </mat-card-actions>
      </mat-card>

    </div>

  </div>
</div>

```

## KATEGORI TS

```
import { Kategori } from 'src/app/models/Kategori';
import { Component, OnInit } from '@angular/core';
import { ActivatedRoute } from '@angular/router';
import { Makale } from 'src/app/models/Makale';
import { ApiService } from 'src/app/services/api.service';

@Component({
  selector: 'app-Kategori',
  templateUrl: './Kategori.component.html',
  styleUrls: ['./Kategori.component.scss']
})
export class KategoriComponent implements OnInit {
  makaleler: Makale[];
  katId: number;
  kat: Kategori;
  constructor(
    public apiServis: ApiService,
    public route: ActivatedRoute
  ) { }

  ngOnInit() {
    this.route.params.subscribe(p => {

      if (p.katId) {
        this.katId = p.katId;
        this.KategoriById();
        this.MakaleListeByKatId();
      }

    });
  }
  KategoriById() {
    this.apiServis.KategoriById(this.katId).subscribe((d: Kategori) => {
      this.kat = d;
    });
  }
  MakaleListeByKatId() {
    this.apiServis.MakaleListeByKatId(this.katId).subscribe((d: Makale[]) => {
      this.makaleler = d;
    });
  }
}
```

## LOGIN HTML

```
<div class="container">
  <h2>Oturum Aç</h2>
  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Kullanıcı Adı</mat-label>
    <input matInput placeholder="Kullanıcı Adı" type="text" #kadi>
  </mat-form-field>

  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Parola</mat-label>
    <input matInput placeholder="Parola" type="password" #parola>
  </mat-form-field>
  <button mat-raised-button color="primary"
(click)="OturumAc(kadi.value,parola.value)">Oturum Aç</button>
</div>
```

## LOGIN TS

```
import { Sonuc } from './../../models/Sonuc';
import { MyAlertService } from './../../services/myAlert.service';
import { ApiService } from './../../services/api.service';
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-login',
  templateUrl: './login.component.html',
  styleUrls: ['./login.component.css']
})
export class LoginComponent implements OnInit {

  constructor(
    public apiServis: ApiService,
    public alert: MyAlertService
  ) { }

  ngOnInit() {
  }

  OturumAc(kadi: string, parola: string) {
    this.apiServis.tokenAl(kadi, parola).subscribe((d: any) => {

      localStorage.setItem("token", d.access_token);
      localStorage.setItem("uid", d.uyeId);
      localStorage.setItem("kadi", d.uyeKadi);
      localStorage.setItem("uyeYetkileri", d.uyeYetkileri);
      location.href = "/";

    }, err => {
      var s: Sonuc = new Sonuc();
```

```

        s.islem = false;
        s.mesaj = "Kullanıcı Adı veya Parola Geçersizdir!";
        this.alert.AlertUygula(s);
    });
}
}

```

## MAIN HTML

```

<mat-sidenav-container class="sidenav-container">
  <mat-sidenav #drawer class="sidenav" fixedInViewport
[attr.role]="(isHandset$ | async) ? 'dialog' : 'navigation'"
    [mode]="(isHandset$ | async) ? 'over' : 'side'" [opened]="(isHandset$ |
async) === false">
    <mat-toolbar class="mat-elevation-z8" style="background-color:
#3F51B5;color:white;">Kategoriler</mat-toolbar>
    <mat-nav-list>
      <a mat-list-item [routerLink]="['/kategori',kat.KategoriId]" *ngFor="let
kat of kategoriler">{{kat.KategoriAdi}}
        ({{kat.KatMakaleSay}})</a>

    </mat-nav-list>

  </mat-sidenav>
  <mat-sidenav-content>
    <mat-toolbar color="primary" class="mat-elevation-z8">
      <button type="button" aria-label="Toggle sidenav" mat-icon-button
(click)="drawer.toggle()"
        *ngIf="isHandset$ | async">
        <mat-icon aria-label="Side nav toggle icon">menu</mat-icon>
      </button>
      <span [routerLink]="['/']">Son sorular</span>
      <span class="spacer"></span>

      <button mat-button [routerLink]="['/login']"
*ngIf="!apiServis.oturumKontrol()">Oturum Aç</button>
      <button mat-button [routerLink]="['/register']"
*ngIf="!apiServis.oturumKontrol()">Kayıt Ol</button>
      <button mat-button (click)="Ekle()"
*ngIf="apiServis.oturumKontrol()">Soru Yaz</button>
      <button mat-button (click)="OturumKapat()"
*ngIf="apiServis.oturumKontrol()">Oturumu Kapat</button>
      <button mat-button [matMenuTriggerFor]="menu" matTooltip="Admin Menü"
*ngIf="apiServis.yetkiKontrol(['Admin'])">
        <mat-icon>admin_panel_settings</mat-icon>
      </button>
    <mat-menu #menu="matMenu">

```

```

        <button mat-menu-item
[routerLink]="['/admin/kategori']">Kategoriler</button>
        <button mat-menu-item [routerLink]="['/admin/soru']">Sorular</button>
        <button mat-menu-item [routerLink]="['/admin/uye']">Uyeler</button>

    </mat-menu>
</mat-toolbar>
<!-- Add Content Here -->
<div style="padding:50px;">
    <router-outlet></router-outlet>
</div>
</mat-sidenav-content>
</mat-sidenav-container>

```

## MAIN TS

```

import { Kategori } from './../../models/Kategori';
import { ApiService } from './../../services/api.service';
import { Component, OnInit } from '@angular/core';
import { BreakpointObserver, Breakpoints } from '@angular/cdk/layout';
import { Observable } from 'rxjs';
import { map, shareReplay } from 'rxjs/operators';
import { Makale } from 'src/app/models/Makale';
import { MakaleDialogComponent } from '../dialogs/makale-dialog/makale-
dialog.component';
import { ConfirmDialogComponent } from '../dialogs/confirm-dialog/confirm-
dialog.component';
import { MatDialog, MatDialogRef } from '@angular/material/dialog';
import { MyAlertService } from 'src/app/services/myAlert.service';
import { Sonuc } from 'src/app/models/Sonuc';
import { ActivatedRoute } from '@angular/router';

@Component({
  selector: 'app-main-nav',
  templateUrl: './main-nav.component.html',
  styleUrls: ['./main-nav.component.css']
})
export class MainNavComponent implements OnInit {
  kadi: string;
  kategoriler: Kategori[];
  makaleler: Makale[];
  secKat: Kategori;
  katId: number;
  uyeId: number;
  dataSource: any;
  displayedColumns = ['Baslik', 'Tarih', 'UyeKadi', 'Okunma', 'detay'];
  dialogRef: MatDialogRef<MakaleDialogComponent>;

```

```

dialogRefConfirm: MatDialogRef<ConfirmDialogComponent>;

isHandset$: Observable<boolean> =
this.breakpointObserver.observe(Breakpoints.Handset)
    .pipe(
        map(result => result.matches),
        shareReplay()
    );

constructor(
    private breakpointObserver: BreakpointObserver,
    public apiServis: ApiService,
    public matDialog: MatDialog,
    public alert: MyAlertService,
) { }

ngOnInit(): void {
    this.KategoriListele();
    if (this.apiServis.oturumKontrol) {
        this.kadi = localStorage.getItem("kadi");
    }
    this.uyeId = parseInt(localStorage.getItem("uid"));
}

OturumKapat() {
    localStorage.clear();
    location.href = "/";
}

KategoriListele() {
    this.apiServis.KategoriListe().subscribe((d: Kategori[]) => {
        this.kategoriler = d;
    });
}

Ekle() {
    var yeniKayit: Makale = new Makale();
    this.dialogRef = this.matDialog.open(MakaleDialogComponent, {
        width: '800px',
        data: {
            kayit: yeniKayit,
            islem: 'ekle'
        }
    });
    this.dialogRef.afterClosed().subscribe(d => {
        if (d) {
            yeniKayit = d;
            yeniKayit.Foto = "foto.jpg";
            yeniKayit.Tarih = new Date();
            yeniKayit.Okunma = 0;
            yeniKayit.UyeId = this.uyeId;
            // console.log(yeniKayit);

```



```

        this.apiServis.MakaleEkle(yeniKayit).subscribe((s: Sonuc) => {
            this.alert.AlertUygula(s);
        });
    }
    });
}
}

```

## SORU HTML

```

<div *ngIf="makale">

    <mat-card class="example-card mycard">
        <mat-card-subtitle>{{makale.KategoriAdi}}</mat-card-subtitle>
        <mat-card-title>{{makale.Baslik}}</mat-card-title>
        <mat-card-content>
            <p>{{makale.Icerik}}</p>
            <br>
            <mat-card-subtitle>{{makale.Tarih | date:'dd.MM.yyyy HH:mm:ss'}}</mat-
card-subtitle>

            </mat-card-content>
            <mat-divider inset></mat-divider>
            <mat-card-actions>
                <button [routerLink]="['/makale',makale.MakaleId]" mat-
button>Oku</button>
                <button [routerLink]="['/uyemakale',makale.UyeId]" mat-button>Yazan:
{{makale.UyeKadi}}</button>
            </mat-card-actions>
        </mat-card>
    </div>
    <div *ngIf="makale.DogruCevapId != null">
        <h1 style="margin-top: 50px;">Seçilen Cevap</h1>
        <hr>
        <mat-card>
            <mat-card-title>{{secilenYorum.KullaniciAdi}}</mat-card-title>
            <p>{{secilenYorum.YorumIcerik}}</p>
            <mat-card-actions>
                <button mat-button>{{secilenYorum.Tarih | date:'dd.MM.yyyy
HH:mm:ss'}}</button>
                <button *ngIf="secilenYorum.UyeId == uyeId" (click)="Kaldir(makale)"
mat-raised-button color="primary"
                    mat-button>Secilen yorumu kaldır</button>
                <button *ngIf="secilenYorum.UyeId == uyeId"
(click)="YorumSil(secilenYorum)" mat-raised-button color="primary"
                    mat-button>Sil</button>
                <button *ngIf="apiServis.yetkiKontrol(['Admin'])"
(click)="YorumSil(secilenYorum)" mat-raised-button color="primary"
                    mat-button>Admin Yorum Sil</button>
            </mat-card-actions>
        </mat-card>
    </div>

```

```

        </mat-card-actions>
    </mat-card>
</div>

<h1 style="margin-top: 50px;">Yorumlar</h1>
<hr>
<h3 style="color:red" *ngIf="!apiServis.oturumKontrol()">Yorum Yazabilmek İçin
<a href="#"
    [routerLink]="['/login']">Oturum Açınız</a></h3>
<div *ngIf="apiServis.oturumKontrol()">
    <mat-form-field appearance="outline">
        <mat-label>Yorumunuz</mat-label>
        <textarea matInput placeholder="Yorumunuz" #yorumMetni></textarea>
    </mat-form-field>

    <button mat-raised-button color="primary"
(click)="YorumEkle(yorumMetni.value)">Yorum Ekle</button>
</div>
<div style="margin-top: 15px;" *ngFor="let yorum of yorumlar">
    <mat-card>
        <mat-card-title>{{yorum.KullaniciAdi}}</mat-card-title>
        <p>{{yorum.YorumIcerik}}</p>
        <mat-card-actions>
            <button mat-button>{{yorum.Tarih | date:'dd.MM.yyyy HH:mm:ss'}}</button>
            <button *ngIf="yorum.UyeId == uyeId"
(click)="DogruCevapSec(makale,yorum.YorumId)" mat-raised-button
                color="primary" mat-button>Dogru Cevap Olarak Seç</button>
            <button *ngIf="yorum.UyeId == uyeId" (click)="YorumSil(yorum)" mat-
raised-button color="primary"
                mat-button>Sil</button>
            <button *ngIf="apiServis.yetkiKontrol(['Admin'])"
(click)="YorumSil(yorum)" mat-raised-button color="primary"
                mat-button>Admin Yorum Sil</button>

        </mat-card-actions>
    </mat-card>
</div>

```

## SORU TS

```

import { Sonuc } from './../../models/Sonuc';
import { Yorum } from './../../models/Yorum';
import { ApiService } from 'src/app/services/api.service';
import { Component, OnInit } from '@angular/core';
import { ActivatedRoute } from '@angular/router';

```

```

import { Makale } from 'src/app/models/Makale';
import { ConfirmDialogComponent } from '../dialogs/confirm-dialog/confirm-dialog.component';
import { MatDialog, MatDialogRef } from '@angular/material/dialog';
import { MyAlertService } from 'src/app/services/myAlert.service';

@Component({
  selector: 'app-makale',
  templateUrl: './makale.component.html',
  styleUrls: ['./makale.component.scss']
})
export class MakaleComponent implements OnInit {

  uyeId: number;
  makaleId: number;
  makale: Makale;
  secilenYorum: Yorum;
  yorumlar: Yorum[];
  secilenYorumId : number;
  dialogRefConfirm: MatDialogRef<ConfirmDialogComponent>;
  constructor(
    public apiServis: ApiService,
    public route: ActivatedRoute,
    public matDialog: MatDialog,
    public alert: MyAlertService,
  ) { }

  ngOnInit() {
    this.route.params.subscribe(p => {
      if (p.makaleId) {
        this.makaleId = p.makaleId;
        this.MakaleById();
        this.MakaleYorumListe();
      }
      this.uyeId = parseInt(localStorage.getItem("uid"));
    });
  }
  DogruCevapSec(makale: Makale, id: number){
    makale.DogruCevapId = id
    this.apiServis.MakaleDuzenle(makale).subscribe((s: Sonuc) => {
      this.alert.AlertUygula(s);
      if (s.islem) {
        this.YorumById(id);
      }
    })
  }
}

```

```

MakaleById() {
    this.apiServis.MakaleById(this.makaleId).subscribe((d: Makale) => {
        this.makale = d;
        this.MakaleOkunduYap();
        if(this.makale.DogruCevapId != null){
            this.secilenYorumId = this.makale.DogruCevapId
            this.YorumById(this.makale.DogruCevapId);
        }
    });
}

MakaleOkunduYap() {
    this.makale.Okunma += 1;
    this.apiServis.MakaleDuzenle(this.makale).subscribe();
}

Kaldir(makale: Makale){
    makale.DogruCevapId = null,
    this.apiServis.MakaleDuzenle(makale).subscribe((s: Sonuc)=>{
        this.alert.AlertUygula(s);
        if (s.islem) {
            this.MakaleById()
        }
    })
}

MakaleYorumListe() {
    this.apiServis.YorumListeBymakaleId(this.makaleId).subscribe((d: Yorum[])
=> {
        this.yorumlar = d;
    });
}

YorumById(id: number){
    this.apiServis.YorumById(id).subscribe((d: Yorum)=>{
        this.secilenYorum = d;
    })
}

YorumEkle(yorumMetni: string) {
    var yorum: Yorum = new Yorum();
    var uyeId: number = parseInt(localStorage.getItem("uid"));
    yorum.MakaleId = this.makaleId;
    yorum.UyeId = uyeId;
    yorum.YorumIcerik = yorumMetni;
    yorum.Tarih = new Date();

    this.apiServis.YorumEkle(yorum).subscribe((d: Sonuc) => {
        if (d.islem) {
            this.MakaleYorumListe();
        }
    })
}

```

```

    });
  }
  YorumSil(kayit: Yorum) {
    this.dialogRefConfirm = this.matDialog.open(ConfirmDialogComponent, {
      width: '400px',
    });
    this.dialogRefConfirm.componentInstance.dialogMesaj = kayit.YorumIcerik +
    " Silinecektir Onaylıyor musunuz?";

    this.dialogRefConfirm.afterClosed().subscribe(d => {
      if (d) {
        this.apiServis.YorumSil(kayit.YorumId).subscribe((s: Sonuc) => {
          this.alert.AlertUygula(s);
          if (s.islem) {
            this.MakaleYorumListe();
          }
        });
      }
    });
  }
}

```

## REGISTER HTML

```

<div class="container">
  <h2>Kayıt Ol</h2>
  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Kullanıcı Adı</mat-label>
    <input matInput placeholder="Kullanıcı Adı" type="text" #kadi>
  </mat-form-field>

  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Ad Soyad</mat-label>
    <input matInput placeholder="Ad Soyad" type="text" #adsoyad>
  </mat-form-field>
  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Email</mat-label>
    <input matInput placeholder="Email" type="email" #email>
  </mat-form-field>
  <mat-form-field appearance="outline" style="width: 50%;">
    <mat-label>Parola</mat-label>
    <input matInput placeholder="Parola" type="password" #parola>
  </mat-form-field>
  <button mat-raised-button color="primary"
  (click)="KayitOl(kadi.value,adsoyad.value,email.value,parola.value)">Oturum
  Aç</button>
</div>

```

## REGISTER TS

```
import { Uye } from './../../models/Uye';
import { Component, OnInit } from '@angular/core';
import { ApiService } from 'src/app/services/api.service';
import { MyAlertService } from 'src/app/services/myAlert.service';

@Component({
  selector: 'app-register',
  templateUrl: './register.component.html',
  styleUrls: ['./register.component.css']
})
export class RegisterComponent implements OnInit {

  yeniye: Uye = new Uye();
  constructor(
    public apiServis: ApiService,
    public alert: MyAlertService
  ) { }

  ngOnInit() {

    KayitOl(kadi,adsoyad,email,parola){
      console.log(kadi, adsoyad, email, parola)
      this.yeniye.AdSoyad = adsoyad
      this.yeniye.KullaniciAdi = kadi
      this.yeniye.Email = email
      this.yeniye.Sifre = parola
      this.yeniye.UyeAdmin = 0
      this.apiServis.UyeEkle(this.yeniye).subscribe((d => {
        ("Kayıt başarılı oturum açabilirsiniz!")
        location.href = "/login";
      })))
    }

  }
}
```

## UYE SORU HTML

```
<div class="container">
  <h1>{{uye?.KullaniciAdi}} Adlı Üyeye Ait Makaleler</h1>
  <h3 style="color:red" *ngIf="makaleler?.length==0">Henüz Bu Üye Makale
Eklenmedi!</h3>
  <div *ngFor="let makale of makaleler">
    <mat-card style="margin-top: 15px;" class="example-card mycard" >
      <mat-card-subtitle>{{makale.KategoriAdi}}</mat-card-subtitle>
```

```

<mat-card-title>{{makale.Baslik}}</mat-card-title>
<mat-card-content>
  <p>{{makale.Icerik}}</p>
  <br>
  <mat-card-subtitle>{{makale.Tarih | date:'dd.MM.yyyy HH:mm:ss'}}</mat-
card-subtitle>

  </mat-card-content>
  <mat-divider inset></mat-divider>
  <mat-card-actions>
    <button [routerLink]="['/makale',makale.MakaleId]"mat-
button>Oku</button>
    <button [routerLink]="['/uyemakale',makale.UyeId]" mat-button>Yazan:
{{makale.UyeKadi}}</button>
  </mat-card-actions>
</mat-card>
</div>

</div>

```

## UYE SORU TS

```

import { ActivatedRoute } from '@angular/router';
import { ApiService } from 'src/app/services/api.service';
import { Uye } from './../../models/Uye';
import { Makale } from './../../models/Makale';
import { Component, OnInit } from '@angular/core';

@Component({
  selector: 'app-uyemakale',
  templateUrl: './uyemakale.component.html',
  styleUrls: ['./uyemakale.component.scss']
})
export class UyemakaleComponent implements OnInit {
  makaleler: Makale[];
  uyeId: number;
  uye: Uye;
  constructor(
    public apiServis: ApiService,
    public route: ActivatedRoute
  ) { }

  ngOnInit() {
    this.route.params.subscribe(p => {

      if (p.uyeId) {
        this.uyeId = p.uyeId;
        this.UyeById();
      }
    });
  }
}

```

```
        this.MakaleListeByUyeId();
    }

    });
}
UyeById() {
    this.apiServis.UyeById(this.uyeId).subscribe((d: Uye) => {
        this.uye = d;
    });
}
MakaleListeByUyeId() {
    this.apiServis.MakaleListeByUyeId(this.uyeId).subscribe((d: Makale[]) => {
        this.makaleler = d;
    });
}
}
```