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import { Component, OnInit } from '@angular/core';
import { Router } from '@angular/router';
import { CitizensService } from '../citizens.service';
import { Citizens } from '../citizens';
import { Appcitizen } from '../appcitizen';
import { FormControl, FormGroup } from '@angular/forms';
import { AppcitizenService } from '../appcitizen.service';

@Component({
  selector: 'app-admindashboard',
  templateUrl: './admindashboard.component.html',
  styleUrls: ['./admindashboard.component.css']
})
export class AdmindashboardComponent implements OnInit {
  citizensRef = new FormGroup({
    address: new FormControl(),
    dob: new FormControl(),
    emailid: new FormControl(),
    name: new FormControl(),
    password: new FormControl(),
    phonenumber: new FormControl(),
    gender: new FormControl(),
    message: new FormControl(),
    status: new FormControl()
  });
  f1: boolean = true;
  f2: boolean = false;
  allCitizens: Array<Citizens> = [];
  citizens: Array<Citizens> = [];
  appcitizen: Array<Appcitizen> = [];
  approveAll: Array<Appcitizen> = [];
  constructor(public router: Router, public cs: CitizensService, public
as: AppcitizenService) {}

  ngOnInit(): void {
    this.cs.allCitizensInformation().subscribe({
      next: (result: any) => {
        this.allCitizens = result;
      },
      error: (error: any) => {
      },
      complete: () => console.log("done!")
    })

    this.as.allAppCitizensInformation().subscribe({
      next: (result: any) => {
        this.appcitizen = result;
      },
      error: (error: any) => {
      },
      complete: () => console.log("done!")
    })
  }
}

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    },
    error:(error:any)=> {

    },
    complete:()=> console.log("done!")
  })
  this.cs.allApproveCitizensInformation().subscribe({
    next:(result:any)=> {
      this.approveAll=result;
    },
    error:(error:any)=> {

    },
    complete:()=> console.log("done!")
  })
}
logout(): void {
  this.router.navigate(["login"],{skipLocationChange:true})
}
message: string = '';
findCitizenByStatus(): void{
  this.f2=true;
this.f1=false;
  this.cs.findCitizenByStatus().subscribe({
    next:(result:any)=> {
      this.allCitizends=result;
    },
    error:(error:any)=> {

    },
    complete:()=> console.log("done!")
  })
}
createAppCitizensAccount(): void {
  let citizens = this.citizensRef.value;
  console.log("Creating app citizens account:", citizens);

  this.cs.createCitizensAccount(citizens).subscribe({
    next: (data: string) => {
      console.log("Response:", data);
      this.message = data; // Assign the response to 'message'
      this.citizensRef.reset(); // Reset the form
    },
    error: (error: any) => {
      console.error("Error occurred:", error);
      // Handle error appropriately
    },
    complete: () => {

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        console.log("Request completed");
    }
    });
}
deleteCitizen(aadharnumber: any): void{
    alert(aadharnumber);
    this.cs.deleteCitizen(aadharnumber).subscribe({
        next:(data:any)=>{console.log(data)
            this.f1=true;
            this.f2=false;},
        error:(error:any)=>console.log(error),
        complete:()=>{    }
    })
}
AppCitizenadd(citizens: any): void {
    alert("are you shure you want to approve the addharcard");
    this.citizensRef.get("name")?.setValue(citizens.name);
    this.citizensRef.get("gender")?.setValue(citizens.gender);
    this.citizensRef.get("dob")?.setValue(citizens.dob);
    this.citizensRef.get("phonenummer")?.setValue(citizens.phonenummer);
    this.citizensRef.get("address")?.setValue(citizens.address);
    this.citizensRef.get("emailid")?.setValue(citizens.emailid);
    this.citizensRef.get("password")?.setValue(citizens.password);

    const applicationNodelete: number = parseInt(citizens.aadharnumber);
    console.log(applicationNodelete);
    this.createAppCitizensAccount();
    this.cs.deleteApproveCitizen(applicationNodelete).subscribe({
        next:(data:any)=>{console.log(data)
            this.citizensRef.reset();
        },
        error:(error:any)=>console.log(error),
        complete:()=>{    console.log("Deletion request completed")
        }
    }),
    this.ngOnInit(),
    this.cs.allCitizensInformation().subscribe({
        next:(result:any)=> {
            this.allCitizends=result;
        },
        error:(error:any)=> {

        },
        complete:()=> console.log("done!")
    })
}
Approved(citizens: any): void {

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    alert("are you shure you want to approve the Duplicate addharcard");
    this.citizensRef.get("name")?.setValue(citizens.name);
    this.citizensRef.get("phonenumber")?.setValue(citizens.phonenumber);
    this.citizensRef.get("emailid")?.setValue(citizens.emailid);
    this.citizensRef.get("massage")?.setValue(citizens.massage);
    this.router.navigate(["login/upload_file"],{skipLocationChange:true})
    const applicationNodelete: number = parseInt(citizens.aadharnumber);
    this.cs.allApproveddeleteCitizen(applicationNodelete).subscribe({
      next:(data:any)=>{console.log(data),
        this.citizensRef.reset();
        },
      error:(error:any)=>console.log(error),
      complete:()=>{  console.log("Deletion request completed")
      }
    })
  }
}
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