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import { Component } from '@angular/core';
import { FormControl, FormGroup } from '@angular/forms';
import { LoginService } from '../login.service';
import { Router } from '@angular/router';
@Component({
  selector: 'app-login',
  templateUrl: './login.component.html',
  styleUrls: ['./login.component.css']
})
export class LoginComponent {
  loginRef = new FormGroup({
    emailid:new FormControl(),
    password:new FormControl(),
    typeofuser:new FormControl()
  })
  constructor(public ls:LoginService,public router:Router){

  }
  msg:string ="";
  citizenLogin(): void {
    this.loginRef.get("typeofuser")?.setValue("Citizens");
    let login = this.loginRef.value;
    console.log(login);
    this.ls.signIn(login).subscribe({
      next:(result:any)=> {
        console.log(result)
        if(result=="Citizen login successfully"){
          sessionStorage.setItem("user",login.emailid);    // set in session
storage.
          this.router.navigate(["citizenshome"],{skipLocationChange:true})
        }else {
          this.msg=result;
        }
      },
      error:(error:any)=> {
        console.log(error)
      },
      complete:()=>console.log("citizen login done!")
    })

    this.loginRef.reset();
  }
  adminLogin(): void {
    this.loginRef.get("typeofuser")?.setValue("admin");
    let login = this.loginRef.value;
    console.log(login);
    this.ls.signIn(login).subscribe({
      next:(result:any)=> {

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        console.log(result)
        if(result=="Admin login successfully"){
            this.router.navigate(["adminhome"],{skipLocationChange:true})
        }else {
            this.msg=result;
        }
    },
    error:(error:any)=> {
        console.log(error)
    },
    complete:()=>console.log("admin login done!")
  })
  this.loginRef.reset();
}
```