import { Component, OnInit } from '@angular/core';

import { Router } from '@angular/router';

import { CartService } from 'src/app/Services/cart.service';

import { LoginService } from 'src/app/Services/login.service';

@Component({

selector: 'app-navbar',

templateUrl: './navbar.component.html',

styleUrls: ['./navbar.component.css']

})

export class NavbarComponent implements OnInit {

totalPrice: number = 0;

totalQuantity: number = 0;

constructor(public loginService: LoginService, private router: Router, private cartService: CartService) {

}

ngOnInit(): void {

this.updateCartStatus();

}

logout() {

this.loginService.logout();

window.location.reload();

}

home() {

if (this.loginService.getUserRole() == 'USER') {

this.router.navigate(['/user-home']);

} else if (this.loginService.getUserRole() == 'ADMIN') {

this.router.navigate(['/admin-dashboard']);

}

}

updateCartStatus() {

this.cartService.totalPrice.subscribe(data => this.totalPrice = data);

this.cartService.totalQuantity.subscribe(data => this.totalQuantity = data);

}

}