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

import { CartItem } from 'src/app/cart-item';

import { OrderDetails } from 'src/app/order-details';

import { OrderItem } from 'src/app/order-item';

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

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

import { UserService } from 'src/app/Services/user.service';

@Component({

selector: 'app-order-details',

templateUrl: './order-details.component.html',

styleUrls: ['./order-details.component.css']

})

export class OrderDetailsComponent implements OnInit {

orderDetails: OrderDetails = new OrderDetails();

cartItems: CartItem[] = [];

orderItem: OrderItem[] = [];

paidAmount: number = 0;

username!: string;

constructor(private cartService: CartService, private loginService: LoginService, private userService: UserService) { }

ngOnInit(): void {

this.cartItems = this.cartService.cartItems;

for (let cartItems of this.cartItems) {

let items: OrderItem = new OrderItem();

items.pid = cartItems.pid;

items.quantity = cartItems.quantity;

this.orderItem.push(items);

}

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

this.username = this.loginService.getUserDetails().username;

this.cartService.calculateTotalPrice();

this.orderDetails.username = this.username;

this.orderDetails.paidAmount = this.paidAmount;

this.orderDetails.paymentMode = "CARD-PAYMENT";

this.orderDetails.cartItem = this.orderItem;

}

onSubmit() {

this.userService.createOrder(this.orderDetails).subscribe({

next: (data) => {

window.location.href = "/order-confirmation/invoice/" + data.oid;

}, error: (error) => {

console.log(error);

}

})

}

}