<?php

include('../functions/encryptDecrypt.php');

include('../functions/dbcon.php');

$arr\_products = array();

// reset($arr\_products);

// $category = 2;

// $availability = 1;

// $column = 'price';

// $direction = 'ASC';

$seller\_id = ($\_GET['data'] != 'null' ? decrypt($\_GET['data']) : 0);

$category = $\_GET['cat'];

$availability = $\_GET['avail'];

$column = $\_GET['col'];

$direction = $\_GET['dir'];

$general = $\_GET['gen'];

// var\_dump($\_GET['gen']);

$filter = "SELECT p.\*, s.company\_name, pm.size\_category

FROM `products` p

INNER JOIN sellers\_company s ON s.id = p.seller\_id

INNER JOIN product\_menu pm ON p.menu\_id = pm.id

WHERE seller\_id = $seller\_id AND p.menu\_id = $category AND p.available = $availability

ORDER BY p.$column $direction";

$def = "SELECT p.\*, s.company\_name, pm.size\_category

FROM `products` p

INNER JOIN sellers\_company s ON s.id = p.seller\_id

INNER JOIN product\_menu pm ON p.menu\_id = pm.id

WHERE seller\_id = $seller\_id AND p.available = 1

ORDER BY p.price ASC";

$sql = $filter;

if ($general == 1){

$sql = $def;

}

$query = mysqli\_query($con, $sql)

or

die(print('SQL Error'));

while ($row = mysqli\_fetch\_array($query)) {

// Reviews

$prod\_id = $row['id'];

$review = "SELECT `rate` FROM `detail\_product\_reviews` WHERE `product\_id` = '$prod\_id'";

$run\_review = $con->query($review) or die($con->error);

$totReview = 0;

$totResponses = mysqli\_num\_rows($run\_review);

while ($rReview = $run\_review->fetch\_array()) {

$totReview += $rReview['rate'];

}

if ($totResponses > 0) {

$resultReview = $totReview / $totResponses;

}

$price = $row['discounted\_price'] > 0 ? $row['discounted\_price'] : $row['price'];

$old\_price = $row['discounted\_price'] > 0 ? $row['price'] : 0;

$percentage = round($row['discounted\_price'] > 0 ? ($row['discounted\_price'] / $row['price']) \* 100 : 0);

$percentage = $percentage > 0 ? 100 - $percentage : 0;

$photo = ($row['photo'] != 'null' && strlen($row['photo']) > 4 ? $row['photo'] : 'https://starport.8boxsystems.com/Starport/img/penguin.png');

array\_push($arr\_products, array(

"id" => $row['id'],

"description" => $row['description'],

"productName" => $row['menu'],

"productImage" => $photo,

"store" => $seller\_id,

"storeName" => $row['company\_name'],

"price" => number\_format($price, 2),

"oldPrice" => $old\_price,

"percentOff" => $percentage,

"rating" => $resultReview > 0 ? $resultReview : 0,

"reviewsCount" => $totResponses > 0 ? $totResponses : 0,

"stocks" => $row['stocks'],

"qtyLimit" => $row['quantity\_limit'],

"sizeCategory" => $row['size\_category'],

"qty" => 1,

"type" => $row['menu\_id']

));

}

$json\_result = json\_encode($arr\_products);

// echo $json\_result;

// print($json\_result$;

?>

<script>

// ------------------------------- //

// ---------- Fake Data ---------- //

// ------------------------------- //

// console.log(JSON.parse(' <?php print($json\_result); ?>'))s

initialProducts = JSON.parse(' <?php print($json\_result); ?>');

// ------------------------------- //

// ---------- Selectors ---------- //

// ------------------------------- //

// index.html - products section

sectionProducts = document.querySelector(".products");

// ------------------------------- //

// ----------- Render ------------ //

// ------------------------------- //

// Create DOM elements

// console.log(initialProducts);

createProducts(initialProducts);

// Functions

function createProducts(dataArray) {

const htmlArr = dataArray.map(

(product, index) => `

<div class="product">

<div class="product\_\_img-container">

<img src="img/products/${product.productImage}" alt="Product 1" class="product\_\_img" />

<span class="product\_\_percent-off ${(product.percentOff >0 ? '' : 'u-hidden' )}">-${product.percentOff}%</span>

</div>

<p class="product\_\_vendor">${product.storeName}</p>

<div class="product\_\_price-container">

<p class="product\_\_price">₱${product.price}</p>

<p class="product\_\_price-before ${(product.oldPrice >0 ? '' : 'u-hidden' )}">₱${product.oldPrice}</p>

</div>

<h3 class="product\_\_name heading-3">${product.productName}</h3>

<div class="product\_\_rating">

<svg>

<use xlink:href="img/sprite.svg#icon-star-full"></use>

</svg>

<svg>

<use xlink:href="img/sprite.svg#icon-star-full"></use>

</svg>

<svg>

<use xlink:href="img/sprite.svg#icon-star-full"></use>

</svg>

<svg>

<use xlink:href="img/sprite.svg#icon-star-full"></use>

</svg>

<svg>

<use xlink:href="img/sprite.svg#icon-star-half"></use>

</svg>

<span>${product.reviewsCount}</span>

</div>

<button class="product\_\_btn btn btn--primary js-btn-add-to-cart" data-id="${index}" data-product="${product.id}">Add to Cart</button>

</div>

`

);

const html = htmlArr.join("");

if (sectionProducts != undefined) {

sectionProducts.insertAdjacentHTML("afterbegin", html);

}

}

</script>