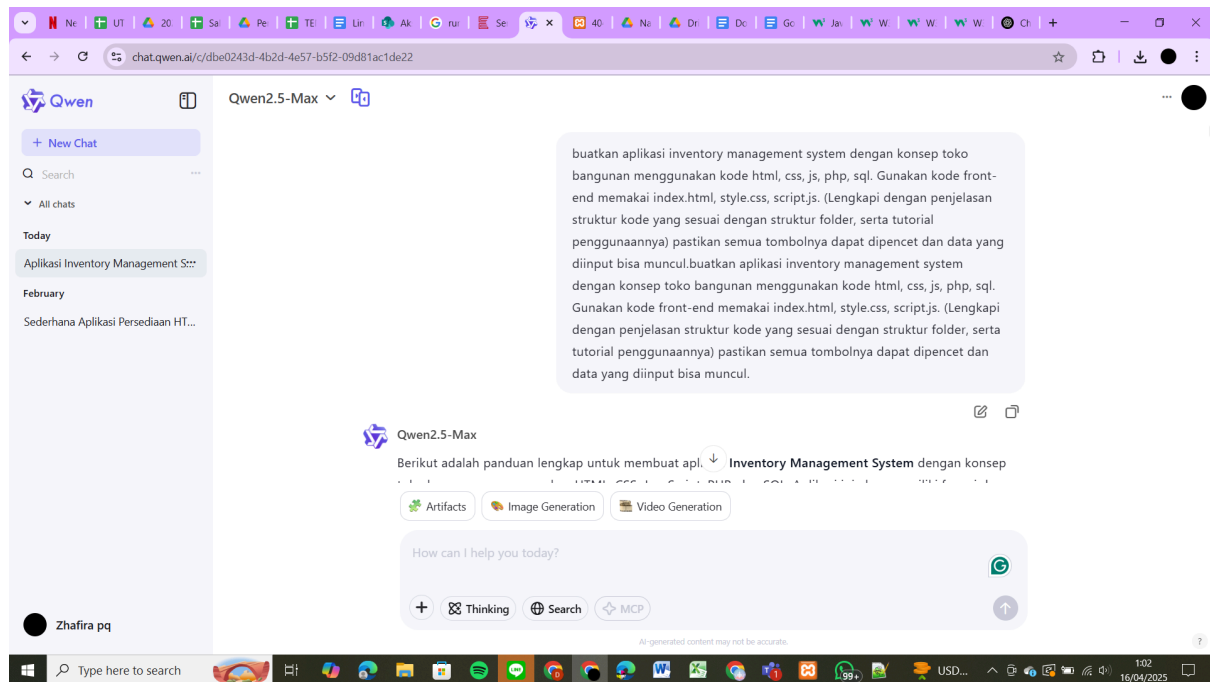


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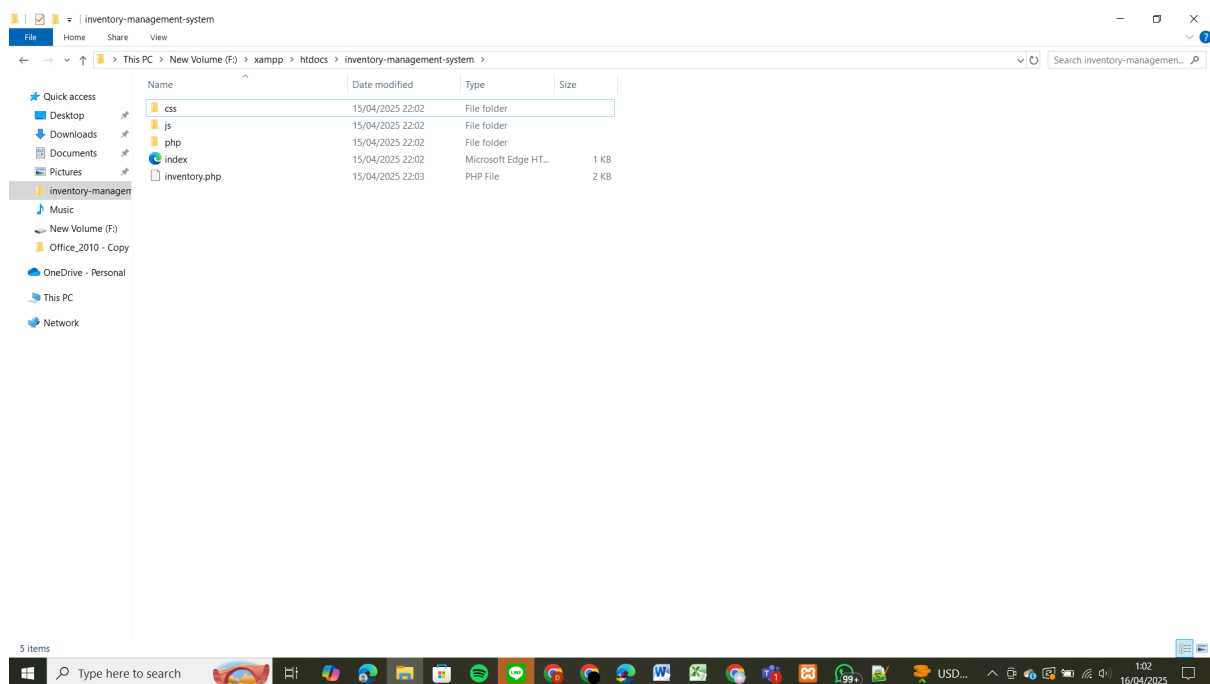
## Tugas Pertemuan 5

### INVENTORY MANAGEMENT

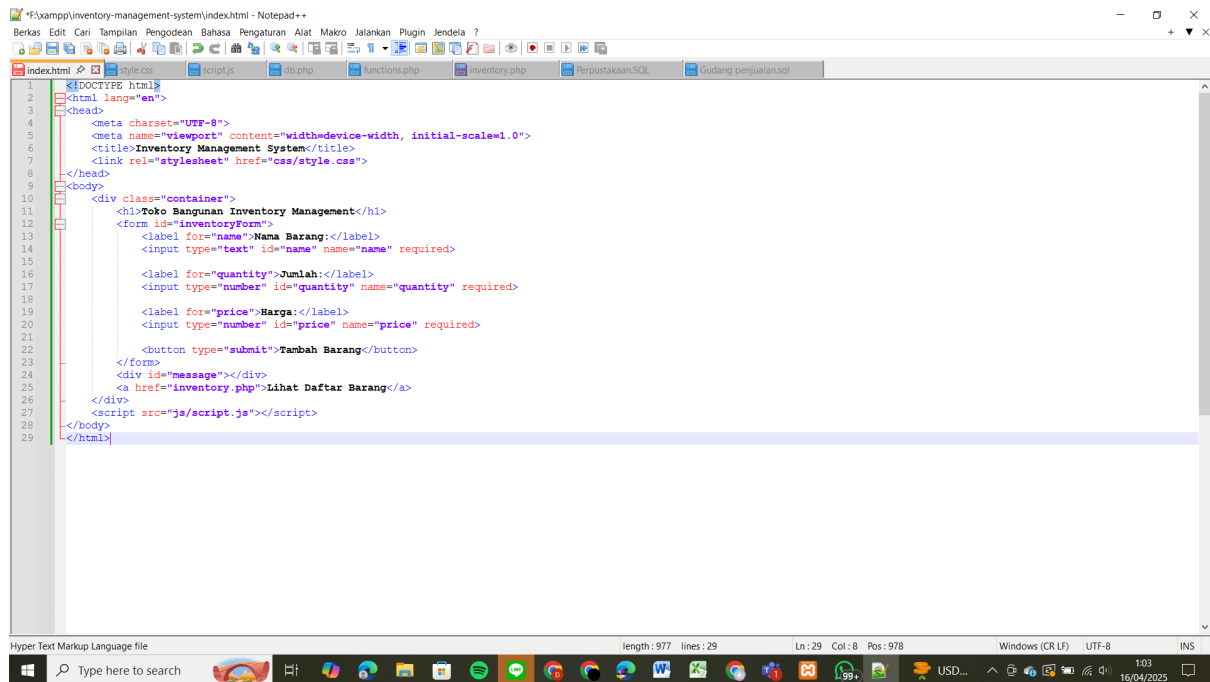
#### MASUKAN PROMPT



#### BUAT FOLDER

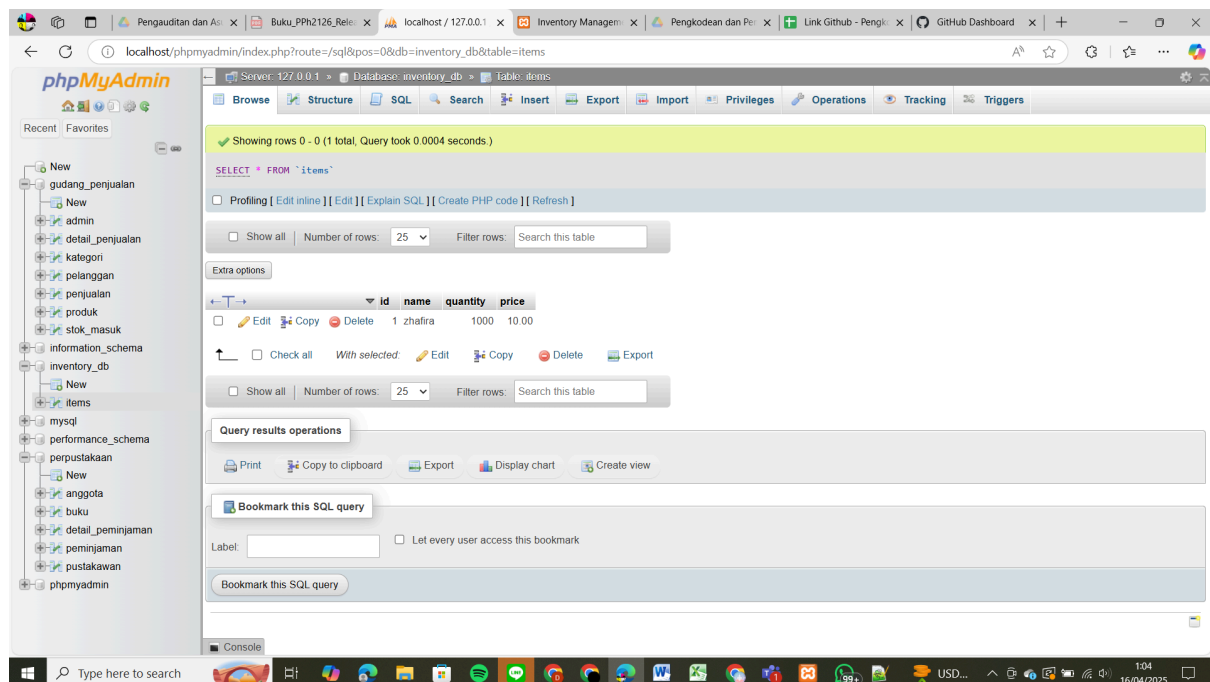


## MASUKAN KODE KE NOTEPAD++



```
1<!DOCTYPE html>
2<html lang="en">
3<head>
4<meta charset="UTF-8">
5<meta name="viewport" content="width=device-width, initial-scale=1.0">
6<title>Inventory Management System</title>
7<link rel="stylesheet" href="css/style.css">
8</head>
9<body>
10<div class="container">
11<h1>Toko Bangunan Inventory Management</h1>
12<form id="inventoryForm">
13<label for="name">Nama Barang:</label>
14<input type="text" id="name" name="name" required>
15
16<label for="quantity">Jumlah:</label>
17<input type="number" id="quantity" name="quantity" required>
18
19<label for="price">Harga:</label>
20<input type="number" id="price" name="price" required>
21
22<button type="submit">Tambah Barang</button>
23</form>
24<div id="message"></div>
25<a href="inventory.php">Lihat Daftar Barang</a>
26</div>
27<script src="js/script.js"></script>
28</body>
29</html>
```

## TAMPILKAN LOCALHOST PHP MYADMIN



The screenshot shows the phpMyAdmin web interface. The left sidebar displays a tree view of databases and tables. The 'inventory\_db' database is selected, and the 'items' table is highlighted. The main panel shows the table structure and data. The table has four columns: 'id', 'name', 'quantity', and 'price'. One row of data is visible: id 1, name 'zhafr', quantity 1000, and price 10.00. The interface includes various tools like 'Browse', 'Structure', 'SQL', 'Search', 'Insert', 'Export', 'Import', 'Privileges', 'Operations', 'Tracking', and 'Triggers'. The status bar at the bottom indicates the server is 'localhost / 127.0.0.1' and the database is 'inventory\_db'.

## HASIL AKHIR

