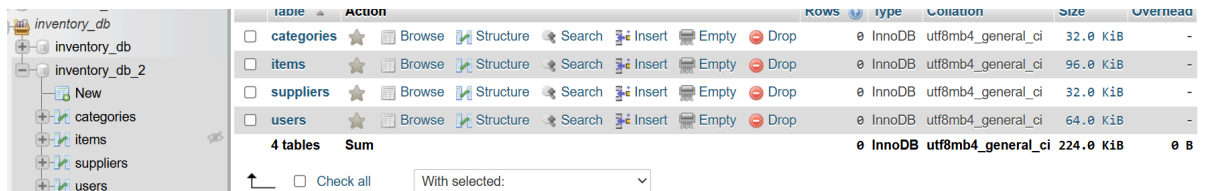


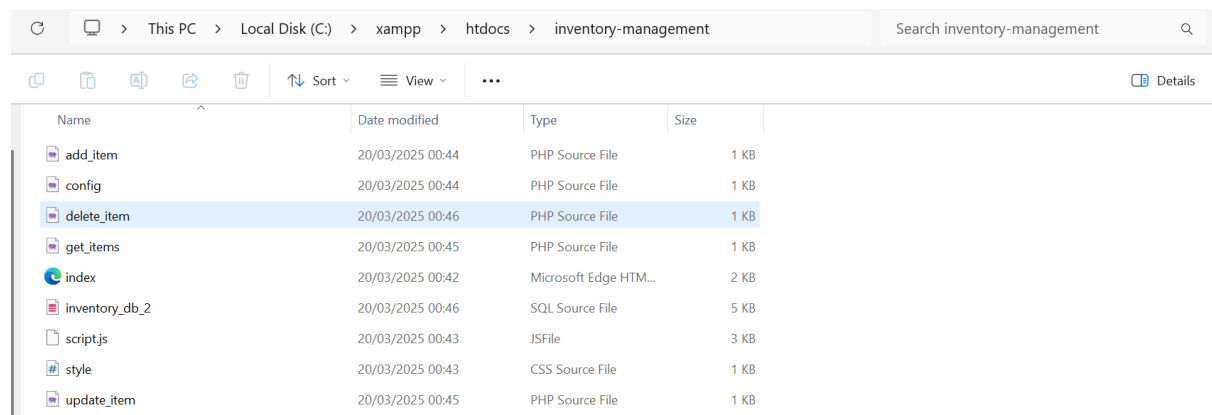
Nama : Kamila Rizki Salsabila
Nim : 12030123120059
Mata Kuliah : Pengkodean dan Pemrograman (E)
Dosen Pengampu : Dr. Totok Dewayanto, SE, MSi, Ak, CA, CertDA

GROK AI



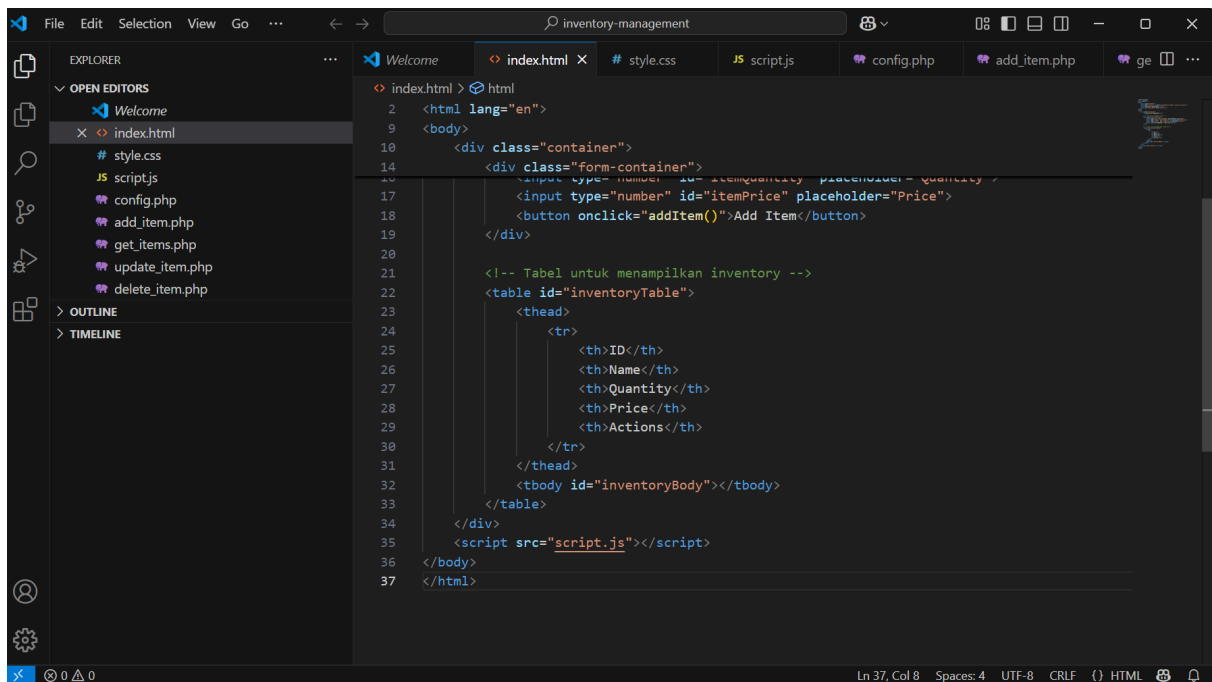
The screenshot shows the phpMyAdmin interface for the 'inventory_db' database. The left sidebar displays the database structure, including 'inventory_db', 'inventory_db_2', and 'New'. The main panel shows a table list with columns: 'table', 'Action', 'Rows', 'Type', 'Collation', 'Size', and 'Overhead'. The tables listed are 'categories', 'items', 'suppliers', and 'users'. The 'Sum' row indicates 4 tables, InnoDB engine, utf8mb4_general_ci collation, and a total size of 224.0 KiB.

table	Action	Rows	Type	Collation	Size	Overhead
categories	Browse Structure Search Insert Empty Drop	0	InnoDB	utf8mb4_general_ci	32.0 KiB	-
items	Browse Structure Search Insert Empty Drop	0	InnoDB	utf8mb4_general_ci	96.0 KiB	-
suppliers	Browse Structure Search Insert Empty Drop	0	InnoDB	utf8mb4_general_ci	32.0 KiB	-
users	Browse Structure Search Insert Empty Drop	0	InnoDB	utf8mb4_general_ci	64.0 KiB	-
4 tables	Sum		0 InnoDB	utf8mb4_general_ci	224.0 KiB	0 B



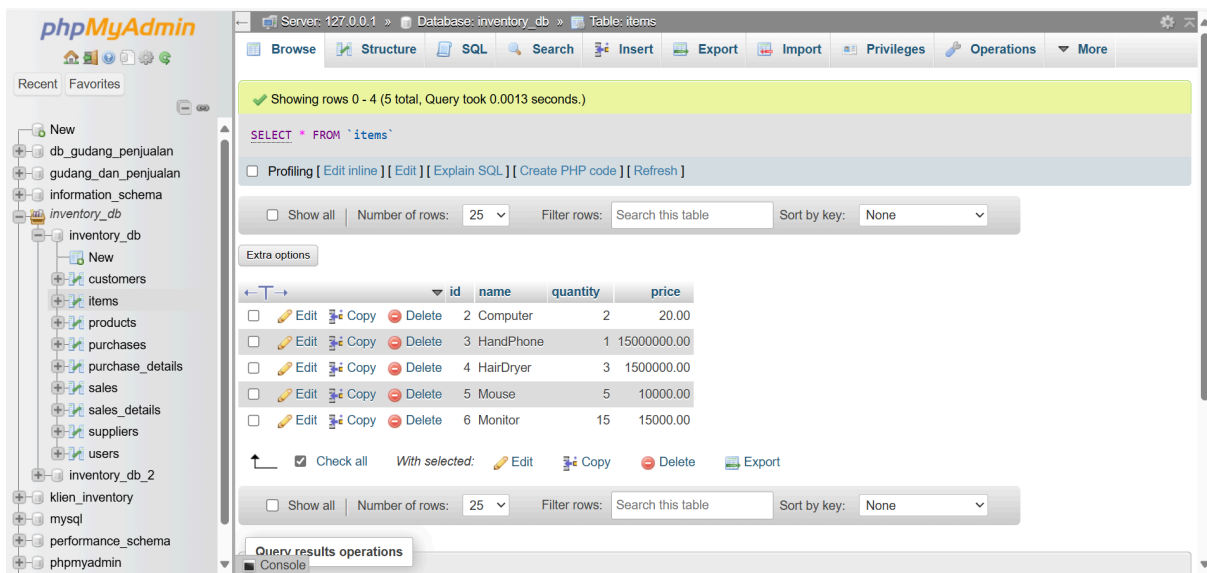
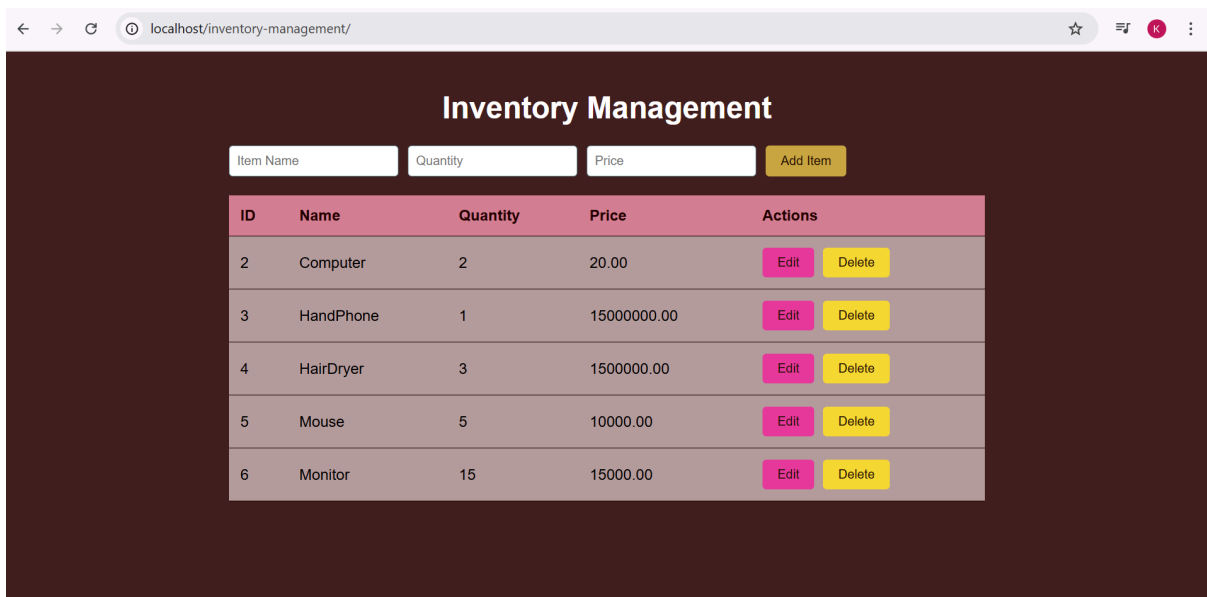
The screenshot shows a file explorer window for the 'inventory-management' directory. The address bar shows the path: 'This PC > Local Disk (C:) > xampp > htdocs > inventory-management'. The search bar contains 'Search inventory-management'. The file list shows the following files and their details:

Name	Date modified	Type	Size
add_item	20/03/2025 00:44	PHP Source File	1 KB
config	20/03/2025 00:44	PHP Source File	1 KB
delete_item	20/03/2025 00:46	PHP Source File	1 KB
get_items	20/03/2025 00:45	PHP Source File	1 KB
index	20/03/2025 00:42	Microsoft Edge HTML Document	2 KB
inventory_db_2	20/03/2025 00:46	SQL Source File	5 KB
script.js	20/03/2025 00:43	JavaScript File	3 KB
style	20/03/2025 00:43	CSS Source File	1 KB
update_item	20/03/2025 00:45	PHP Source File	1 KB

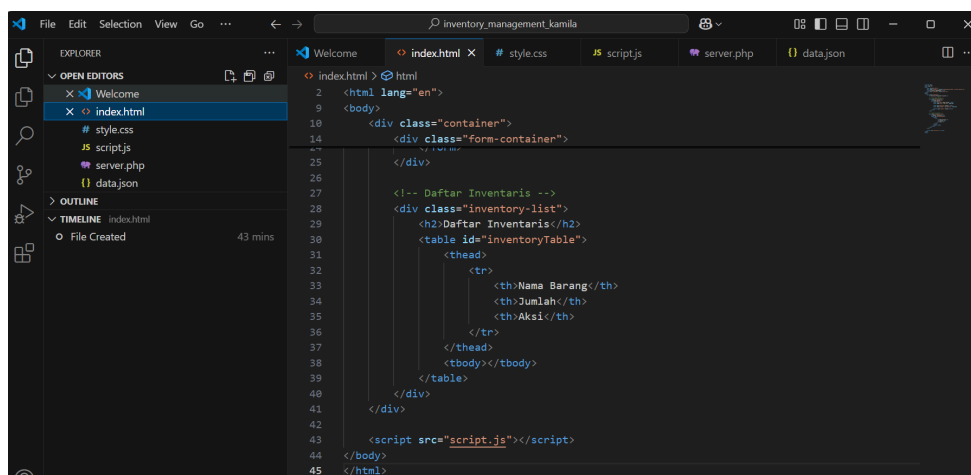


The screenshot shows a code editor with the 'index.html' file open. The file contains HTML code for a web page. The code includes a container div, a form container with an input field for 'itemPrice' and a button 'Add Item', and a table for displaying inventory. The table has columns for ID, Name, Quantity, Price, and Actions. The table body is currently empty.

```
1 <html lang="en">
2 <body>
3
4 <div class="container">
5
6 <div class="form-container">
7   <input type="text" id="itemQuantity" placeholder="Quantity" />
8   <input type="number" id="itemPrice" placeholder="Price" />
9   <button onclick="addItem()">Add Item</button>
10 </div>
11
12 <!-- Tabel untuk menampilkan inventory -->
13 <table id="inventoryTable">
14   <thead>
15     <tr>
16       <th>ID</th>
17       <th>Name</th>
18       <th>Quantity</th>
19       <th>Price</th>
20       <th>Actions</th>
21     </tr>
22   </thead>
23   <tbody id="inventoryBody"></tbody>
24 </table>
25
26 </div>
27 <script src="script.js"></script>
28 </body>
29 </html>
```



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localhost/inventory_management_kamila/

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Tambah Barang

Nama Barang:

Jumlah:

Tambah

Daftar Inventaris

Nama Barang	Jumlah	Aksi
Buku	10	<div>Edit</div> <div>Hapus</div>
Pensil	50	<div>Edit</div> <div>Hapus</div>
Penghapus	20	<div>Edit</div> <div>Hapus</div>
Penggaris	15	<div>Edit</div> <div>Hapus</div>
Tas Sekolah	5	<div>Edit</div> <div>Hapus</div>
pulpen	5	<div>Edit</div> <div>Hapus</div>

inventory_system

New

inventory

klien_inventory

mysql

performance_schema

persediaan_penjualan

phpmyadmin

test

Extra options

					id	name	quantity
<input type="checkbox"/>					1	Buku	10
<input type="checkbox"/>					2	Pensil	50
<input type="checkbox"/>					3	Penghapus	20
<input type="checkbox"/>					4	Penggaris	15
<input type="checkbox"/>					5	Tas Sekolah	5
<input type="checkbox"/>					6	pulpen	5

Chat GPT

phpMyAdmin

Recent

Favorites

New

db_gudang_penjualan

gudang_dan_penjualan

information_schema

inventory_db

New

customers

products

purchases

purchase_details

purchase_details

sales

sales_details

suppliers

users

klien_inventory

Server: 127.0.0.1 Database: inventory_db

Structure SQL Search Query Export Import Operations Privileges Routines Events Mor

Filters

Containing the word:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> customers		2	InnoDB	utf8mb4_general_ci	32.0 KiB	-
<input type="checkbox"/> products		3	InnoDB	utf8mb4_general_ci	32.0 KiB	-
<input type="checkbox"/> purchases		1	InnoDB	utf8mb4_general_ci	32.0 KiB	-
<input type="checkbox"/> purchase_details		1	InnoDB	utf8mb4_general_ci	48.0 KiB	-
<input type="checkbox"/> sales		1	InnoDB	utf8mb4_general_ci	32.0 KiB	-
<input type="checkbox"/> sales_details		2	InnoDB	utf8mb4_general_ci	48.0 KiB	-
<input type="checkbox"/> suppliers		2	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/> users		2	InnoDB	utf8mb4_general_ci	32.0 KiB	-
8 tables	Sum	14	InnoDB	utf8mb4_general_ci	272.0 KiB	0 B

localhost / 127.0.0.1 / inventory_d x Inventory Management x

localhost/inventory-system/

Inventory Management System

Mouse

3

3

Tambah

Nama Jumlah Harga Aksi

BLACKBOX AI

phpMyAdmin

Recent Favorites

New

db_gudang_penjualan

gudang_dan_penjualan

information_schema

inventory_db

New

customers

products

purchases

purchase_details

sales

sales_details

suppliers

users

klien_inventory

New

employees

purchases

Server: 127.0.0.1 » Database: klien_inventory

Structure SQL Search Query Export Import Operations Privileges Routines Events More

Filters

Containing the word:

Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/> employees		2	InnoDB	utf8mb4_general_ci	32.0 KiB	-
<input type="checkbox"/> purchases		2	InnoDB	utf8mb4_general_ci	32.0 KiB	-
2 tables	Sum	4	InnoDB	utf8mb4_general_ci	64.0 KiB	0 B

☐ Check all With selected:

Create new table

Table name Number of columns

4

localhost / 127.0.0.1 / klien_invent

Sistem Manajemen Inventory

localhost/inventory_management/index.html

Inventory Management System

Load Inventory