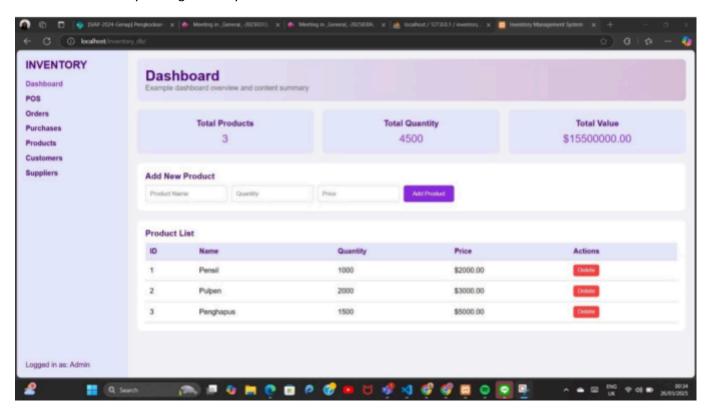
Nama: Adli Norzian Syahbudi

NIM: 12030123140334

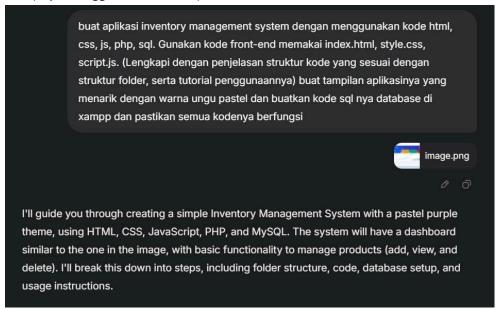
Mata Kuliah: Pengkodean dan Pemrograman (F)

Tugas 5 – Membuat Web Inventory Management System Tampilan

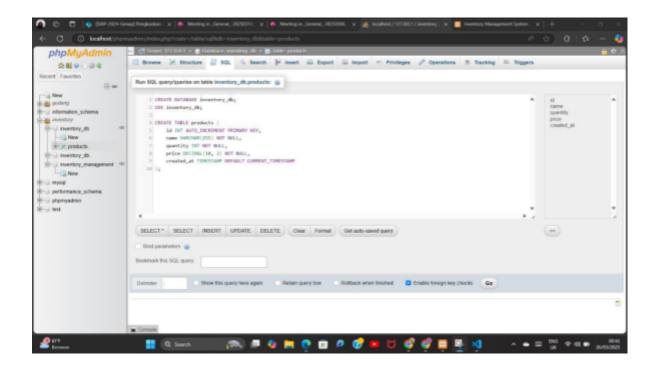
Web Inventory Management System:



Step 1: Buka AI lalu masukkan gambar yg sudah diambil dari Github, tuliskan perintah seperti yg saya buat dibawah (saya menggunakan Grok AI).



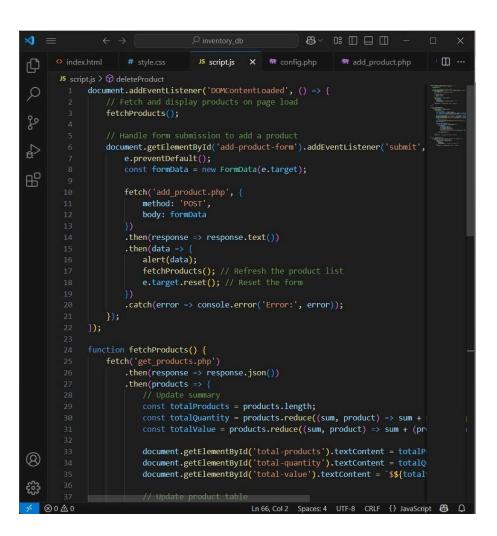
Step 2 : Setelah AI merespon, akan diberikan structure folder beserta kode-kode yg dibutuhkan untuk membuat Inventory Management System. Lalu buat database di phpMyAdmin dengan kode sql yg sudah diberikan.

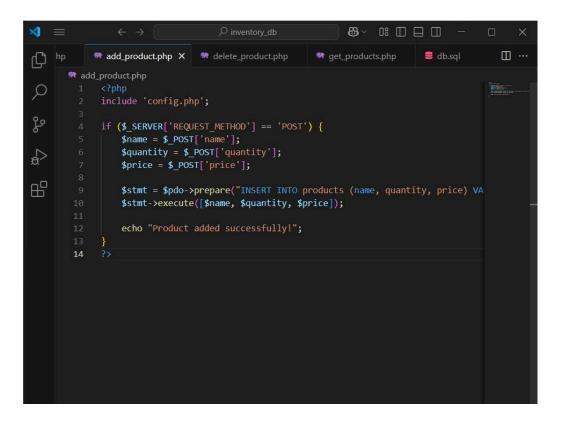


Step 3: Setelah itu, masukkan kode-kode lainnya (html, style.css, javascript, dll) ke dalam Visual Code Studio, jangan lupa untuk save folder ke dalam Data C lalu klik xampp, klik htdocs, dan buat folder baru bernama "inventory_db".

```
×1 =
                                                    8 × 0: 1 = 1
                                                                              Ⅲ …
      index.html X # style.css
      <!DOCTYPE html>
0
           <html lang="en">
20
               <meta name="viewport" content="width=device-width, initial-scale=1.0">
               <title>Inventory Management System</title>
$
               <div class="container">
                  <!-- Sidebar --> <div class="sidebar">
                      <h2>INVENTORY</h2>
                         <a href="#" class="active">Dashboard</a>
                         <a href="#">POS</a>
                         <a href="#">Orders</a>
                         <a href="#">Purchases</a>
                         <a href="#">Customers</a>
                         <a href="#">Suppliers</a>
                      <div class="user">Logged in as: Admin</div>
                  <h1>Dashboard</h1>
                         Example dashboard overview and content summary
                      <!-- Summary Cards -- 
<div class="summary">
8
                         <div class="card">
                            <h3>Total Products</h3>
€$3
                             0
                                              Ln 80, Col 8 Spaces: 4 UTF-8 CRLF HTML 🔠 🚨
   ⊗ 0 △ 0
```

```
88~
                                                                  <1
                                                                                         · 🗓 ...
                     # style.css X JS script.js
                                                                    add_product.php
       # style.css > 😂 table td button:hover
0
                 margin: 0;
                 padding: 0;
go
                 box-sizing: border-box;
                 font-family: Arial, sans-serif;
             body {
8
                 background-color: ■#f0f2f5;
                display: flex;
             .sidebar {
                width: 250px;
                 background-color: ■#e6e6fa; /* Pastel purple */
                 padding: 20px;
                 height: 100vh;
             .sidebar h2 {
                 margin-bottom: 20px;
8
                 margin: 15px 0;
£653
             .sidebar ul li a {
                                                      Ln 172, Col 2 Spaces: 4 UTF-8 CRLF CSS 🔠 🚨
   ⊗0 10
```

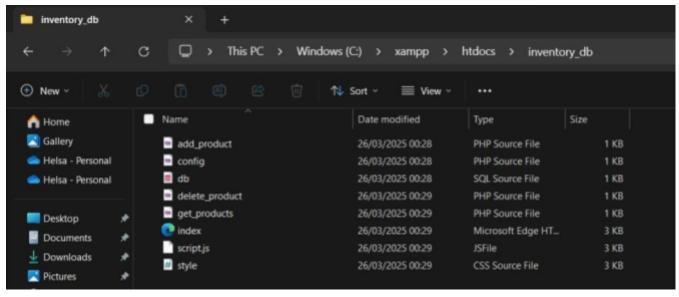




```
| Application |
```

```
| Ho | Madd_product.php | Madelete_product.php | Madd_products.php | Madd_product.php | Madd_products.php | Madd_product.php | Madd_product.php | Madd_products.php |
```

```
88 ~
                                                                          db.sql
                                                                                      × 🗓 …
                                                      💏 get_products.php
(D)
            add_product.php
       db.sql
            CREATE DATABASE inventory_db;
             USE inventory_db;
             CREATE TABLE products (
                 id INT AUTO_INCREMENT PRIMARY KEY,
$
                 quantity INT NOT NULL,
                 price DECIMAL(10, 2) NOT NULL,
8
                 created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP
```



Step 4: Buka web lalu cari *localhost/inventory_db/* setelah itu akan langsung muncul tampilan web Inventory Management System yg sudah dibuat, silakan dicoba dan pastikan datanya bertambah juga di phpMyAdmin.

