Nama: Dian Rahma Yunita

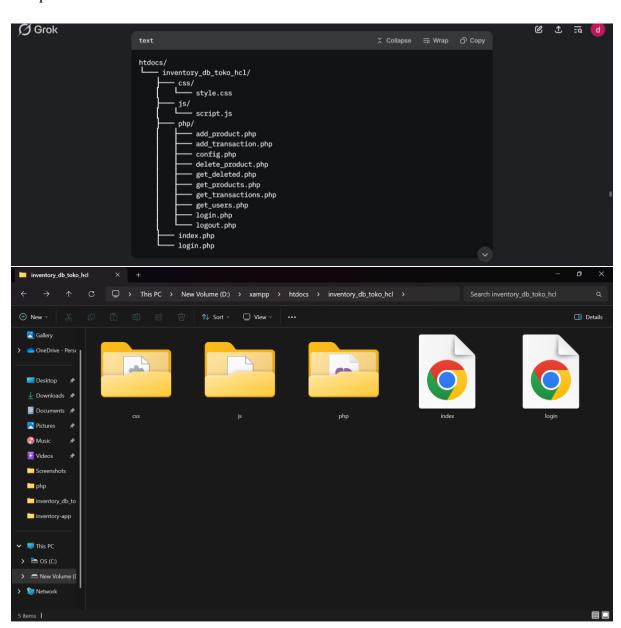
NIM: 12030123120046

Kelas: Pengkodean dan Pemrogaman (D)

TUGAS 4 APLIKASI INVENTORY MANAGEMENT SYSTEM

Buat aplikasi inventory management system dengan menggunakan kode html, css, js, php, sql. Gunakan kode front-end memakai index.html, style.css, script.js. (Lengkapi dengan penjelasan struktur kode yang sesuai dengan struktur folder, serta tutorial penggunaannya).

- → Menggunakan bantuan AI Grok dalam pembuatan aplikasi ini
- Tampilan Folder



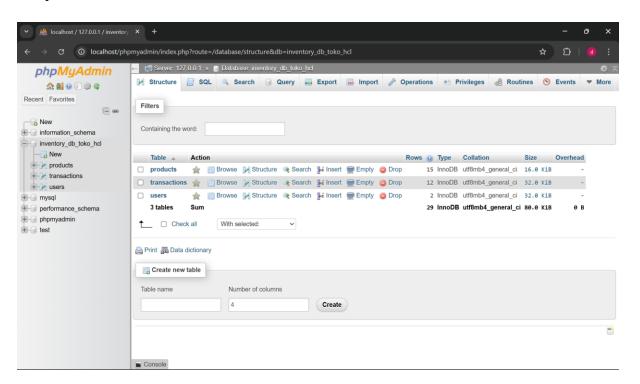
Tampilan VS Code

```
88 ~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              o: • • • •
                                                                                                                                                                                                                                          o index.html ×
   ∨ INVENTORY_DB_TOKO_HCL
                                                                                                                                                                                                                                                                                   <!DOCTYPE html>
            # style.css

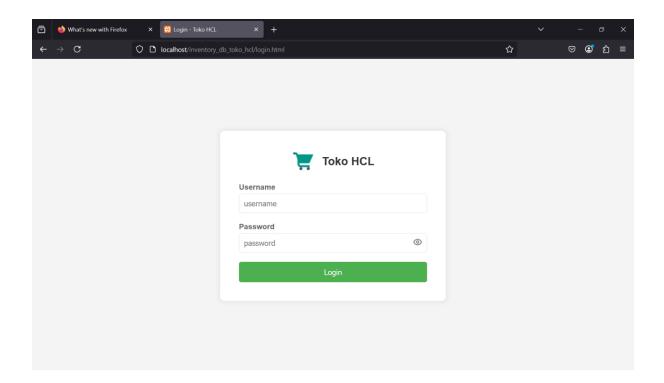
<br/>

<
                et_deleted.php
                e get_product.php
                                                                                                                                                                                                                                                                                                                                                 (li onclick="showSection('dashboard')"><img src="https://img.icons8.com/color/24/dashboard')"><img src="https://img.icons8.com/color/24/dashboard']
(li onclick="showSection('products')"><img src="https://img.icons8.com/color/24/trans-
(li onclick="showSection('transactions')"><img src="https://img.icons8.com/color/24/trans-
(li onclick="showSection('transactions')"><img src="https://img.icons8.com/color/24/stocks.png'
(li onclick="showSection('transh.png" sqc="https://img.icons8.com/color/24/transh.png" sql onclick="showSection('users')"><img src="https://img.icons8.com/color/24/user.png" sql onclick="logout()"><img src="https://img.icons8.com/color/24/user.png" sql onclick="logout()"><img src="images/logout.png" alt="Logout" onerror="this.src='https://img.icons8.com/color/24/user.png" sql onclick="logout()">
                m get_transactions.php
                et users.php
              nogin.php
                login.html
                                                                                                                                                                                                                                                                                                                                 <div class="user-info">
    <ing src="images/admin.jpg" alt="Admin" onerror="this.src='https://randomuser.me/api/port
    <span>ADMIN</span>
                                                                                                                                                                                                                                                                                                            <div class="main-content"</pre>
                                                                                                                                                                                                                                                                                                                                        > OUTLINE
```

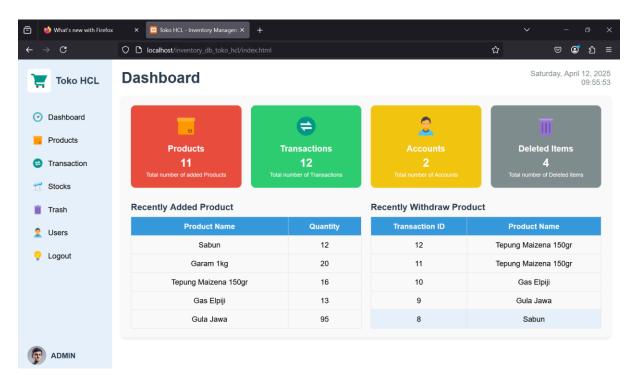
Tampilan XAAMP



Tampilan Login

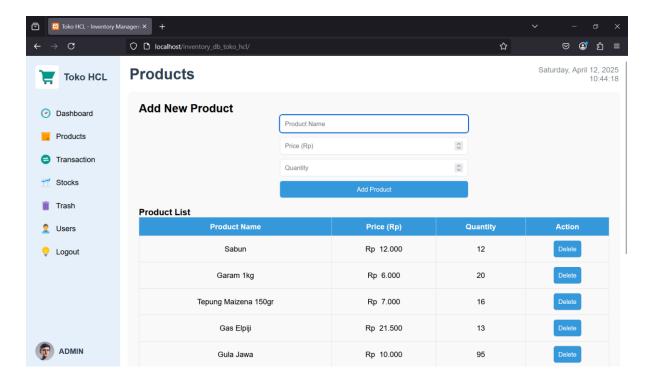


• Tampilan Dashboard

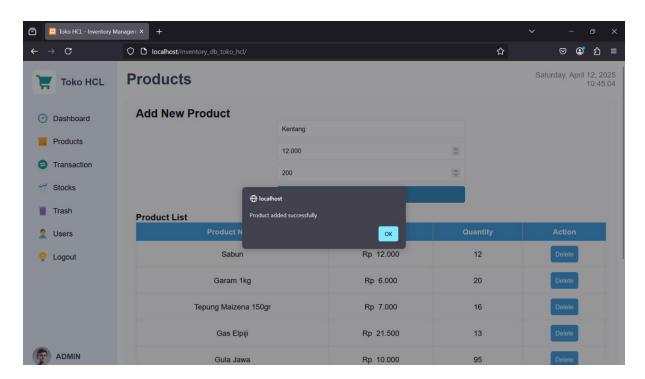


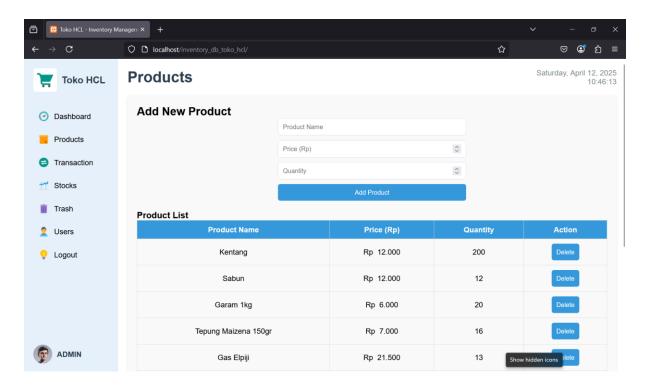
• Tampilan ketika menambahkan produk ke dalam APK

Sebelum

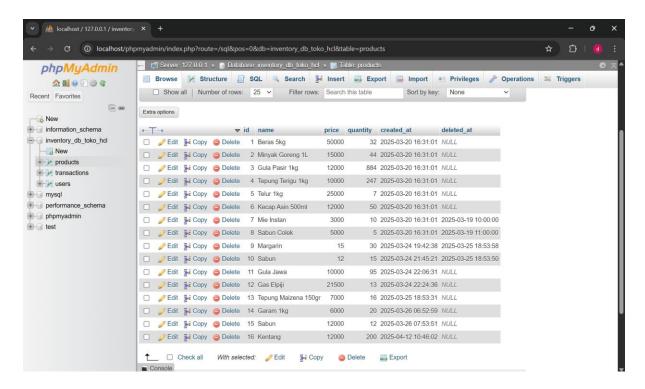


Sesudah



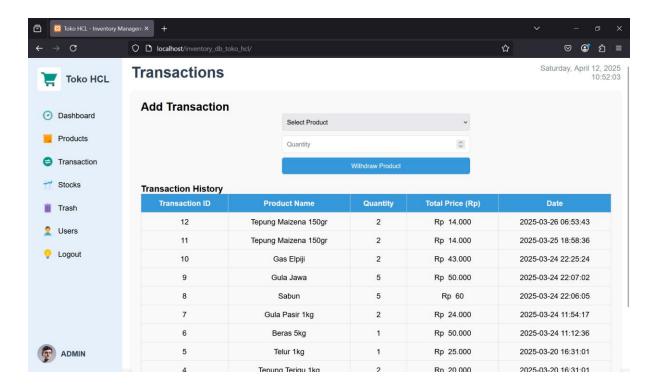


Tampilan di XAAMP

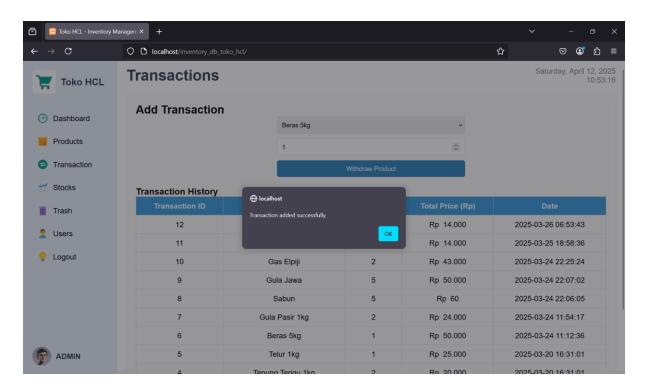


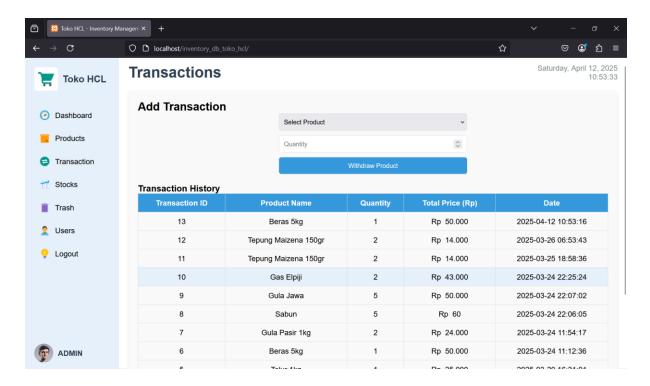
• Tampilan ketika terjadi transaksi

Sebelum



Sesudah





Tampilan di XAAMP

