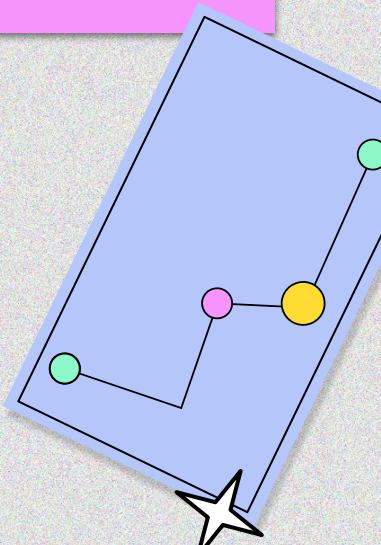
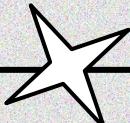


SISCHA

MANUAL BOOK OF SUPPLY CHAIN MANAGEMENT PT. ALFA PEGASUS

Ultimate guide to getting started to SISCHA



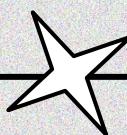
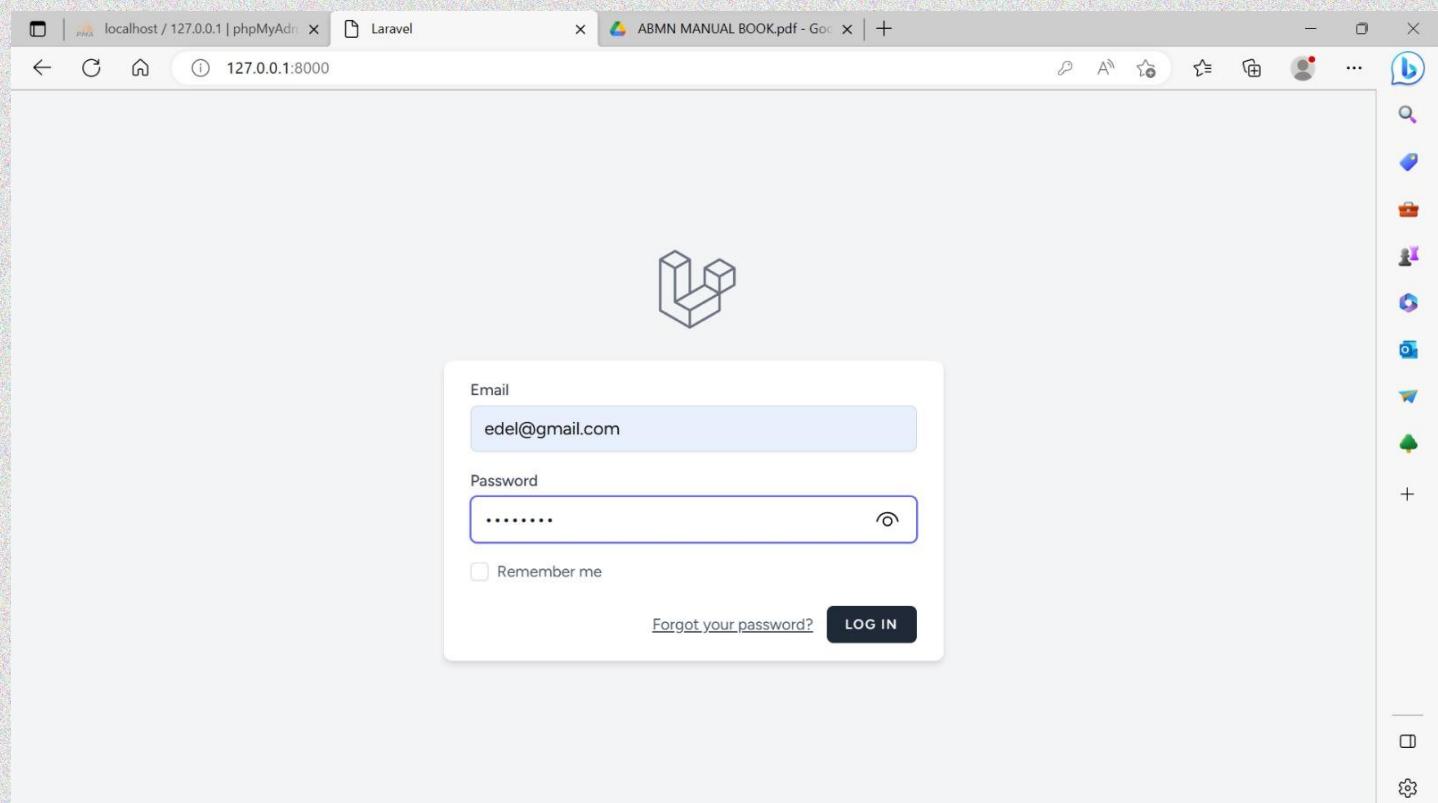
PENGENALAN APLIKASI

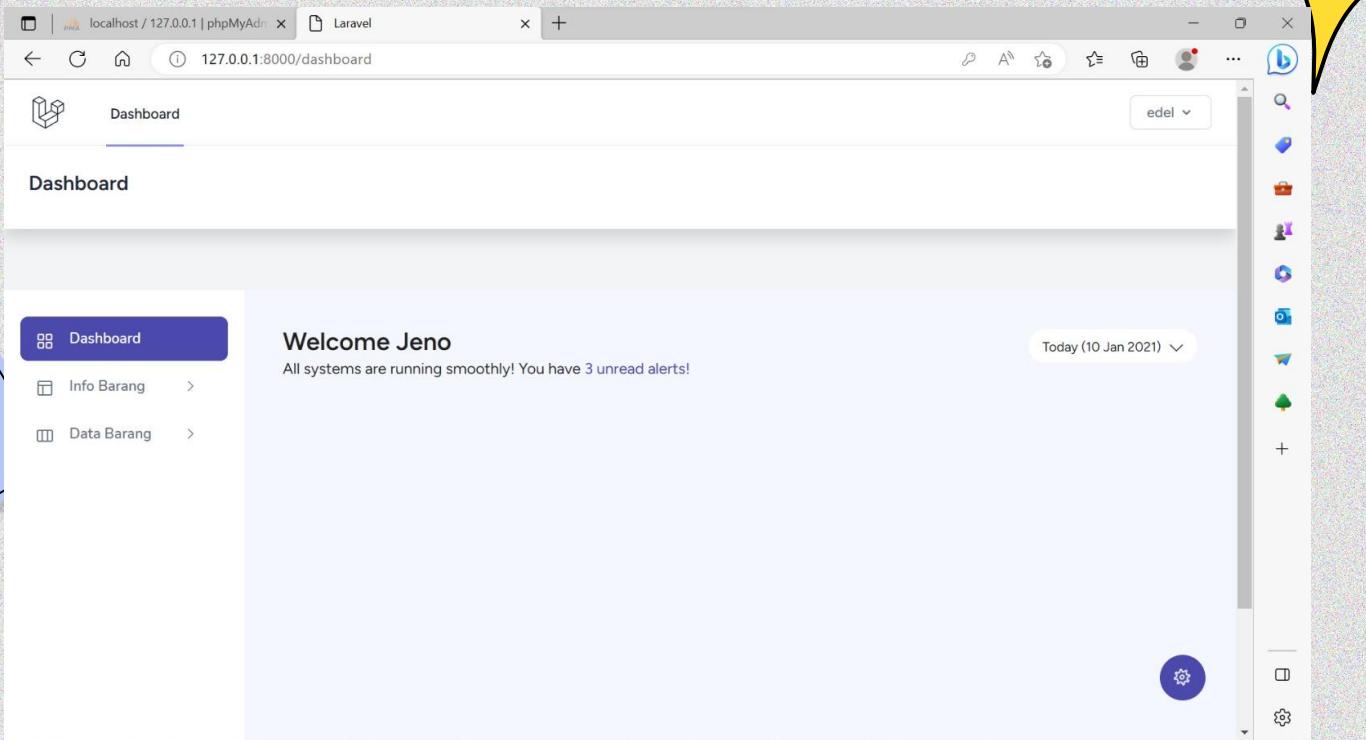


SISCHA atau Sistem Informasi Supply Chain Management Persediaan Barang Berbasis Website Pada PT. Alfa Pegasus. **SISCHA** adalah suatu aplikasi yang dirancang untuk menangani pengelolaan barang pada PT. Alfa Pegasus supaya lebih mudah dalam pendataan barang.

MEMULAI APLIKASI

1. Buka aplikasi browser pada PC kemudian akan muncul form login ke website. Masukan email dan password.
2. Berikut tampilan dashboard website apabila user berhasil login.

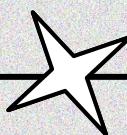




MELIHAT BARANG YANG TERSEDIA

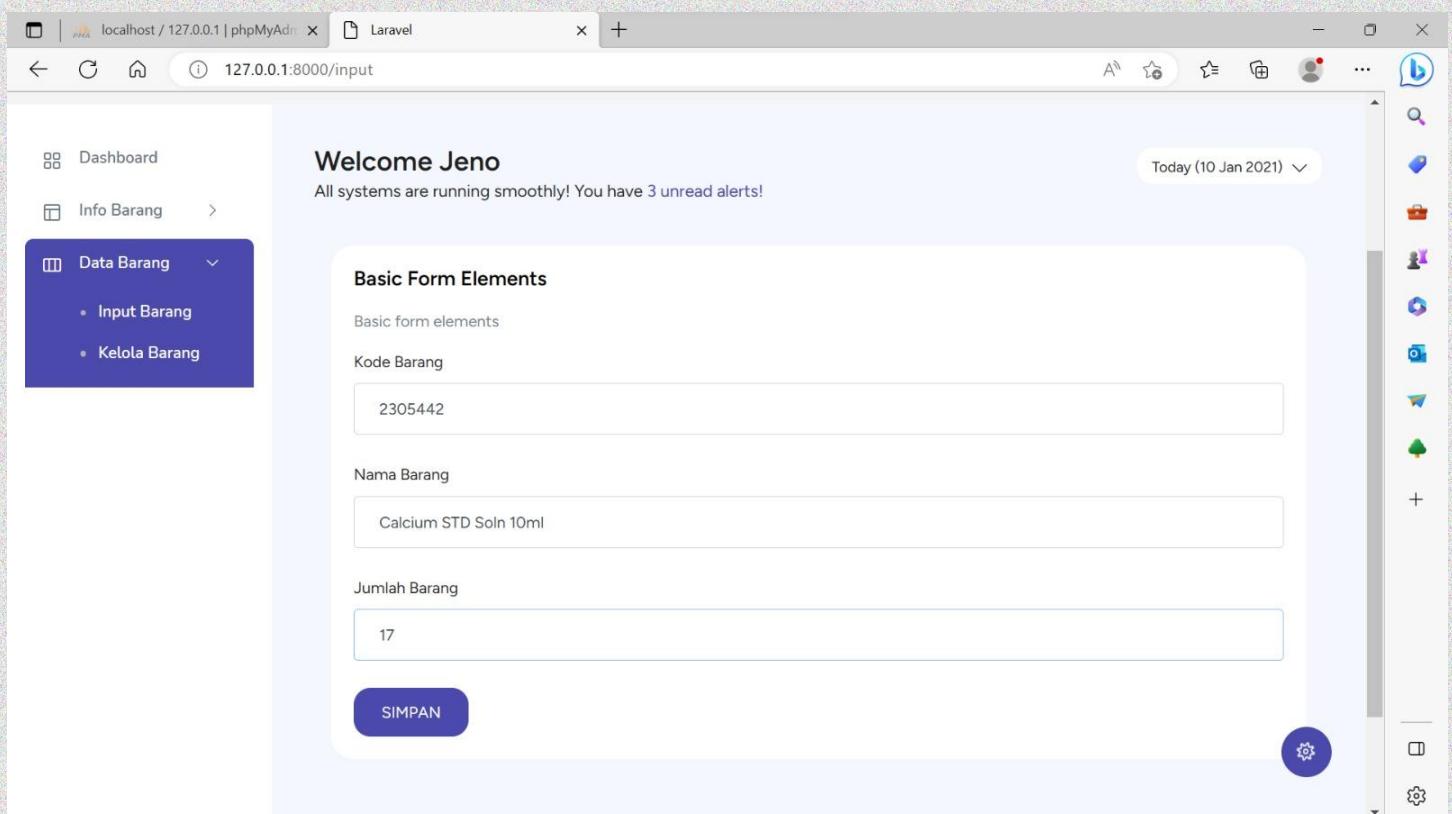
1. Untuk melihat user klik pada bagian Info Barang lalu nanti akan muncul Stok Barang.
2. Kemudian akan muncul detail mengenai barang apa saja yang masih tersedia di gudang.

A screenshot of a web browser displaying the 'Info Barang' page of the Laravel application. The browser's address bar shows 'localhost / 127.0.0.1 | phpMyAdmin' and 'Laravel'. The main content area is titled 'Dashboard' and features a sidebar with 'Dashboard', 'Info Barang' (which is expanded to show 'Stok Barang'), and 'Data Barang'. The 'Stok Barang' item is highlighted with a blue background. The main panel displays a 'Welcome Jeno' message and a status indicator 'All systems are running smoothly! You have 3 unread alerts!'. Below this, a 'Striped Table' section is shown with the heading 'Striped Table' and a note 'Add class .table-striped'. A table is displayed with three columns: 'Kode Barang', 'Nama Barang', and 'Jumlah Barang'. The first and only row in the table shows '2564000' in the first column, 'Ampule Breaker' in the second, and '20' in the third. A date stamp 'Today (10 Jan 2021)' is also present. On the far right, there is a vertical sidebar with various icons for file management and system settings. A large yellow arrow points from the bottom right towards the top right corner of the browser window.

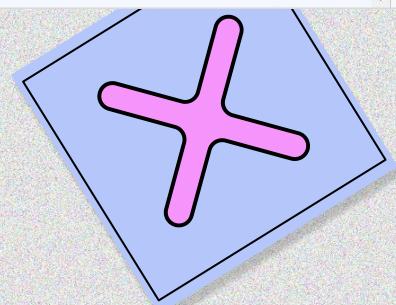


MENAMBAH BARANG

1. Untuk menambah barang, klik pada bagian Data Barang lalu akan muncul Input Barang dan Kelola Barang.
2. Untuk menambah barang klik Input Barang.
3. Kemudian isi data barang yang akan ditambahkan, jika sudah klik tombol Simpan



The screenshot shows a web browser window with the URL `127.0.0.1:8000/input`. The page title is "Welcome Jeno". On the left, there is a sidebar with navigation links: Dashboard, Info Barang, Data Barang (which is expanded to show Input Barang and Kelola Barang), and a user profile icon. The main content area has a header "Basic Form Elements" and contains three input fields: "Kode Barang" with value "2305442", "Nama Barang" with value "Calcium STD Soln 10ml", and "Jumlah Barang" with value "17". A blue "SIMPAN" button is at the bottom of the form. The right side of the screen features a vertical sidebar with various icons for file management and system settings.



MENGHAPUS BARANG

1. Untuk menghapus klik pada bagian Kelola Barang pada taskbar yang sama dengan Input Barang tadi
2. Kemudian klik tombol **Hapus** lalu barang akan terhapus dari tabel

The screenshot shows a web browser window displaying a Laravel application. The URL is 127.0.0.1:8000/kelola. The page title is "Dashboard". On the left, there is a sidebar with navigation links: Dashboard, Info Barang, Data Barang (with sub-links Input Barang and Kelola Barang), and a gear icon for settings. The main content area has a heading "Welcome Jeno" and a message "All systems are running smoothly! You have 3 unread alerts!" with a timestamp "Today (10 Jan 2021)". Below this is a section titled "Striped Table" with a note "Add class .table-striped". A table lists two items:

Kode Barang	Nama Barang	Jumlah Barang	Aksi
2564000	Ampule Breaker	20	<button>EDIT</button> <button>HAPUS</button>
2305442	Calcium STD Soln 10ml	17	<button>EDIT</button> <button>HAPUS</button>

A screenshot of a web application interface. At the top, there's a browser-like header with tabs for 'localhost / 127.0.0.1 | phpMyAdmin' and 'Laravel'. Below the header, the URL '127.0.0.1:8000/kelola' is visible. The main content area has a title 'Dashboard' and a sidebar on the left with navigation items: 'Dashboard', 'Info Barang', and 'Data Barang' (which is expanded, showing 'Input Barang' and 'Kelola Barang'). The central part of the screen displays a 'Welcome Jeno' message with a note about system status and alerts. Below this is a section titled 'Striped Table' with a table containing one row of data:

Kode Barang	Nama Barang	Jumlah Barang	Aksi
2564000	Ampule Breaker	20	<button>EDIT</button> <button>HAPUS</button>

On the right side of the screen, there's a vertical sidebar with various icons for different functions like search, add, and settings.

LOG OUT

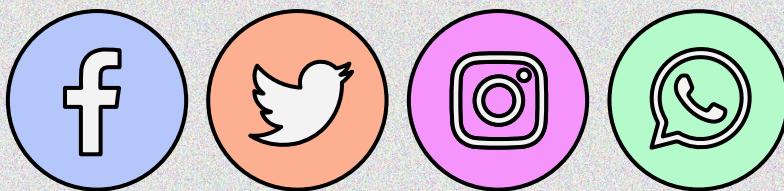
1. Klik pada bagian profile lalu akan muncul 2 opsi
2. Kemudian klik **Logout**, lalu akan kembali ke bagian login

A screenshot of a user profile dropdown menu. The menu is triggered by a user icon in the top right corner of the application window. The menu itself has a light gray background and contains two items: 'Profile' and 'Log Out'. To the right of the menu, there's a vertical sidebar with several icons for different features.

THANK YOU SO MUCH!

Do you have any questions?

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CREDITS: This presentation template was created by **Slidesgo**, including icons by **Flaticon** and infographics & images by **Freepik**