

## **Sales & Inventory Management System (Grocery Store)**

### **Project Overview**

A web-based application built to manage sales and inventory for a grocery store (penjualan sembako). This project demonstrates core web development skills including backend logic, database management, and reporting features.

### **Key Features**

- Role-Based Access Control: Secure login system with different access levels for Admin and Staff.
- Inventory Management: Comprehensive system to track grocery items and stock levels.
- Automated Reporting: Capability to generate and export sales reports into Excel and PDF formats.
- Transaction Tracking: Real-time monitoring of daily sales and transactions.

### **Technical Stack**

- Backend: PHP (Native)
- Database: MySQL
- Frontend: HTML5, CSS3, JavaScript

### **How to Setup**

1. Import the penjualan\_sembako.sql file located in this root folder into your MySQL database.
2. Update the database configuration in the config/ folder if necessary.
3. Access the application via your local server (e.g., Laragon or XAMPP).
4. Check the screenshots/ folder to see the application interface and sample reports.