SPORT SHOES HOUSE INVENTORY MANAGEMENT SYSTEM

GROUP MEMBERS:
ANIS ATHIRAH BINTI HAMZAH (52213116064)
NUR FATIN SYAHERA BINTI ANUAR (52213116210)
`AISYAH ZAWANAH BINTI SAIFUDIN (52213116065)

INTRODUCTION

- A web-based application that use database to save product details such as type of shoes, price, quantity of stock available, size of shoes, brand of shoes

- track the inventory of the store, or to manage the product details

- Includes the ability to generate reports of product details

AIMS AND OBJECTIVES

AIMS	OBJECTIVES
• To minimize the task of administrator. • To ensure the stocks availability in sufficient quantity. • To provide an efficient system for administrator to manage their store.	• To implement an online inventory system for Sport Shoes House Company that easier to tracking down the inventory records. • To ensure a consistent availability of products. • To create a computerized inventory system that use database to store product details rather than using paper.

SCOPE OF PROJECT

- **Admin**

1. Managing the inventory system

2. Employee details, register employees, delete employees

3. Update employee's details.

- **Employee**

1. add product, delete product and update product.

2. search for the product in the inventory system

3. order product from admin and print the receipt of the product inventory.

TECHNOLOGY USED

- Language that used in the project is Java through NetBeans IDE

- Used database MySQL to connect the database to the software

- Xampp to open the MySQL database on PhpMyAdmin

DESIGN PRINCIPLE

- Robustness

- Flexibility

- Reusability