

# Sale & Inventory System

**Supervisor:** *LÊ THANH NHÂN*

**Semester:** *01*

**Batch No:** *T1.2010.E0*

**Group No:** *03*

Order:	Full name	Roll No.
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*Month: 8 Year: 2021*

This is to certify that

Mr. NGUYỄN DĨ THÁI

Mr. LÊ CHÂU HOÀNG NHỰT

Mr. LÝ VĨNH PHÚ

Have successfully Designed & Developed

## SALE & INVENTORY SYSTEM

Submitted by:

Mr. LE THANH NHAN

Date Of Issue:

Authorized Signature:

# Content

Content

Acknowledge

Synopsis

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# Acknowledge

As we understand that the eProject is a step-by- step learning environment that closely simulates the class-room and Lab based learning environment into actual implementation. It is a project implementation at your fingertips!! An electronic, live juncture on the machine that allows you to.

- ✓ Practice step by step i.e. ladder approach.
- ✓ Build a larger more robust application.
- ✓ Usage of certain utilities in applications designed by user.
- ✓ Single program to unified code leading to a complete application.
- ✓ Learn implementation of concepts in a phased manner.
- ✓ Enhance skills and add value.
- ✓ Work on real life projects.
- ✓ Give a real life scenario and help to create applications more complicated and useful.
- ✓ Mentoring through email support.

We would like to send a great thank to our professor and others student for the adorable supports during the time in project.

Beside several mistakes we had made in the project, we hope to have more opportunities to widen our knowledge in web developing world.

We also thank you so much for your information and the “demo” project from India APTECH to help us get more reality experience in this project. Since we have gained more experience from this project, we will not stop learning any thing as much as we can to be more successful in the future.

Your Sincerely,

Team Group 03.

# Synopsis

The Objective of this program we aim is to give a sample project to work on real life projects. These applications help us build a larger more robust application.

The objective is not to teach us HTML/JavaScript but to provide us with a real life scenario and help us create basic applications using the tools.

Hence, we can revise the chapters before we start with the project.

This project is meant for students like us who have completed the module of HTML5. These programs should be done in the Lab sessions with assistance of the faculty if required.

The website (in this project) is internal system Sale And Inventory. Which is used for insert, order and manage products in ware house. This website make the procedure become friendly, easy for manage.

It is very essential for us that will have a clear understanding of the subject. We think we should go through the project and solve the assignments as per requirements given.

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Problem Definition	<b>SWD/Form</b> No.01/PD/Ver1.0
<b>Effective Date:</b> 22-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 1 of 32

## Problem Definition

The term ‘sales and inventory system’ is a software-based business solution which is utilized to simultaneously track sales activity in addition to inventory. Trade resellers can gain advantages from a thorough solution, where a single transaction entry records required details on the customer, responsible sale, products bought, price and date while also revising inventory levels.

The main objective of an all-encompassing sales and inventory software solution is to optimize efficiency by recording each factor which is involved in the sale order, approval of sale manager, delivery goods and revising stock in warehouse, beside that this software will help to record the receipt goods and first in first out process in warehouse. In days gone by, companies would have to conclude separate record-keeping processes for the income in addition to the inventory change. With a sales and inventory management solution, each factor is coordinated with a single entry in the software program.

This is the company's internal software related to departments such as sales, logistics, accounting and admin with the following activities:

- ✓ Sale receives orders from customers in charge, then will place orders on the system. Sale manager will go to see the list of sales he manages and approve the order. The approved order will go to the logistics department to schedule delivery to customer at the scheduled time.

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Problem Definition	<b>SWD/Form</b> No.01/PD/Ver1.0
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- ✓ Logistic will be in charge of importing new goods into the warehouse and exporting goods from the warehouse to deliver to customers according to the order according to the principle of first in first out.
- ✓ Accountants create accounts for customers in charge of sales, create selling prices for each product, create invoices and manage customer debts.
- ✓ Admin will manage the account to log in to the system, create a new account or update the old account. Admin will also be able to view the sales order creation process and expedite order approval from the sales manager.

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<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Customer Requirements Specifications	<b>SWD/Form No.02/CRS/Ver1.0</b>
<b>Effective Date:</b> 22-08-2021	<b>Version</b> 1.0	<b>Page No: 3 of 32</b>

# Customer Requirements Specifications

## User:

### input:

- View the Inventory
- View Order's information.
- View Customer's information.
- Approve new Order

### Process:

- Search products from database.
- Insert Order in database.
- Search customer from database.

### Output:

- Notification of successful add new Order/ failure.
- Products inventory.
- Customer information.

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<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Customer Requirements Specifications	<b>SWD/Form</b> No.02/CRS/Ver1.0
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## Admin:

### input:

- View Staff's information.
- Create new Staff.
- Highest approval for Order.

### Process:

- Search Staff from database.
- Insert new in Staff table.
- Add new Order by admin's approval.

### Output:

- Notification to create successful Staff/failure.
- Notification to create successful Order/failure.
- Notification to update Staff's role.

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<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Customer Requirements Specifications	<b>SWD/Form</b> No.02/CRS/Ver1.0
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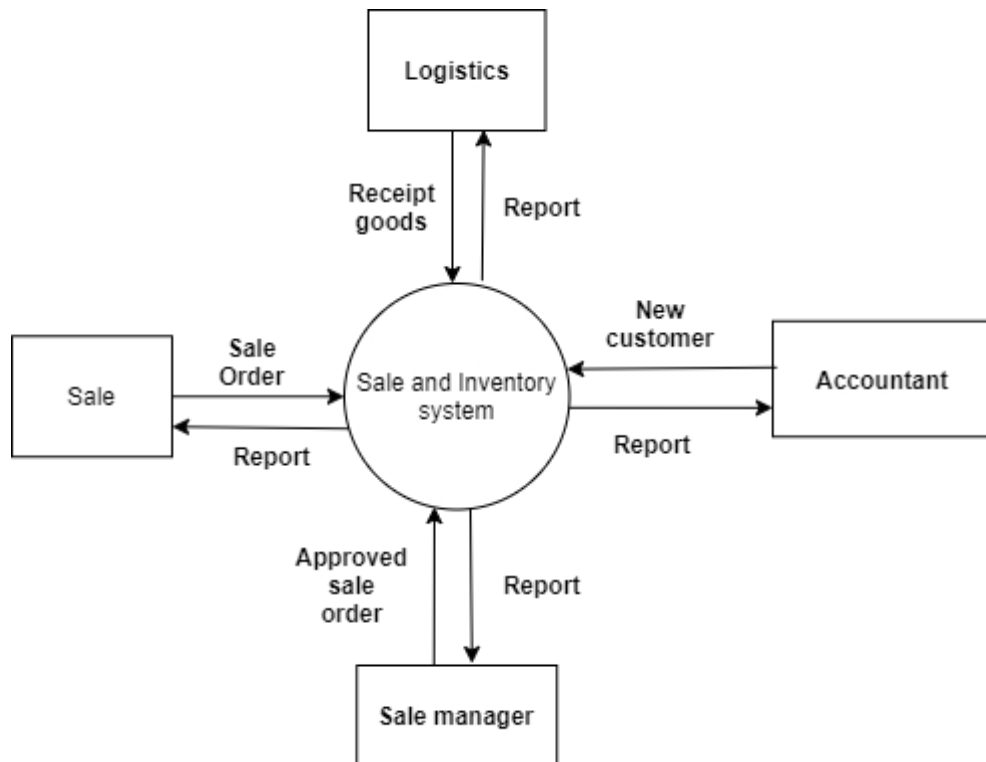
## Hardware / software requirement:

Sr.	Item	Description
1.	Operating system	Windows 7, 8, or higher
2.	Hardware	CPU cores or better with 2 Gigabytes of RAM or better
3.	Web Browser	Version in later of: Edge, Firefox, Chrome, etc...
4.	Fonts	Standard font Unicode: Arial, Tahoma, Lucida Console, Times New Roman, etc...
5.	Other requirement	Git, XAMPP 7.3 or later   A working internet connection

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Data Flow Diagram	<b>SWD/Form No.03/DFD/Ver1.0</b>
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 6 of 32</b>

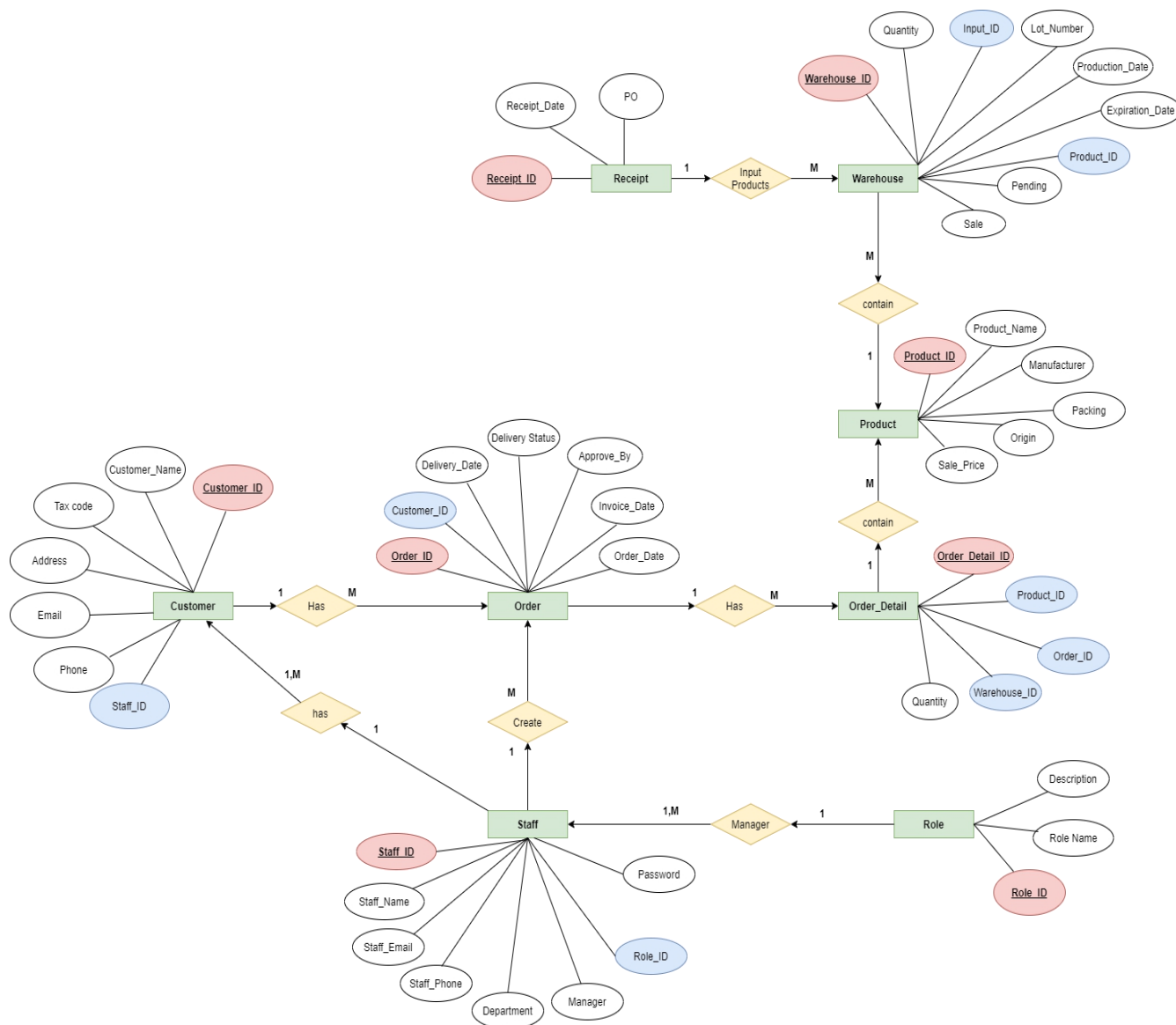
## Data Flow Diagram



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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Entity Relationship Diagram	<b>SWD/Form No.04/ERD/Ver1.0</b>
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 7 of 32</b>

## Entity Relationship Diagram



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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Table Design	<b>SWD/Form No.05/TAB/Ver1.0</b>
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 8 of 32</b>

## A. Table Design

Receipt					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Receipt_ID	Varchar(20)	PK	Not null	Receipt Identification
2	Receipt_Date	Datetime		Not null	Receipt Date
3	PO	Varchar(50)		Not null	Purchasing_Order

Role					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Role_ID	Varchar(20)	PK	Not null	Role Identification
2	Role_Name	Varchar(50)		Not null	Role Name
3	Description	Varchar(50)		Null	Description for Role

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Table Design	<b>SWD/Form</b> No.05/TAB/Ver1.0
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Customer					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Customer_ID	Varchar(20)	PK	Not null	Customer's Identification
2	Customer_Name	Varchar(50)		Not null	Customer's Name
3	Tax_code	Varchar(50)		Not null	Tax of Customer
4	Address	Varchar(100)		Not null	Customer's Address
5	Email	Varchar(50)		Not null	Customer's Email
6	Phone	Varchar(50)		Not null	Customer's phone number
7	Person	Varchar(50)		Not null	Contact person
8	Contact	Varchar(50)		Not null	Contact phone
9	Staff_ID	Varchar(20)	FK	Not null	Staff's identification

Staff					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Staff_ID	Varchar(20)	PK	Not null	Staff's identification
2	Staff_Name	Varchar(50)		Not null	Staff's Name
3	Staff_Email	Varchar(50)		Not null	Staff's Email
4	Staff_Phone	Varchar(20)		Not null	Staff's Phone numer
5	Department	Varchar(50)		Not null	Staff's department
6	Manager_ID	Varchar(20)		Not null	Staff's manager identification
7	Password	Varchar(50)		Null	Staff's password
8	Role_ID	Varchar(20)	FK	Not null	Role's identification

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<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Table Design	<b>SWD/Form</b> No.05/TAB/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 10 of 32</b>

OrderMaster					
Serial	Fields	Data_type	Keys	Contrains	Description
1	OrderMaster_ID	Varchar(20)	PK	Not null	Ordermaster Identification
2	OrderMaster_Date	Datetime		Not null	Order Date
3	Delivery_Date	Date		Not null	Delivery Date
4	Approval	Varchar(100)		Not null	Who approve
5	Delivery_Status	Varchar(50)		Not null	Status of Delivery
6	Invoice_Date	Date		Not null	Invoice Date
7	Customer_ID	Varchar(20)	FK	Null	Customer identification

OrderDetail					
Serial	Fields	Data_type	Keys	Contrains	Description
1	OrderDetail_ID	Int(11)	PK	Not null	Orderdetail Identification
2	Quantity	Int(10)		Not null	Quantity
3	Product_ID	Varchar(20)	FK	Null	Product identification
4	OrderMaster_ID	Varchar(20)	FK	Null	Ordermaster identification
5	Warehouse_ID	Varchar(20)	FK	Null	WareHouse identification

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<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Table Design	<b>SWD/Form No.05/TAB/Ver1.0</b>
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Product					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Product_ID	Varchar(20)	PK	Not null	Product's Identification
2	Product_Name	Varchar(50)		Not null	Product's name
3	Packing	Varchar(50)		Not null	Packing
4	Supplier	Varchar(100)		Not null	Supplier
5	Origin	Varchar(50)		Not null	Origin
6	Selling_Price	Varchar(50)		Not null	Selling Price

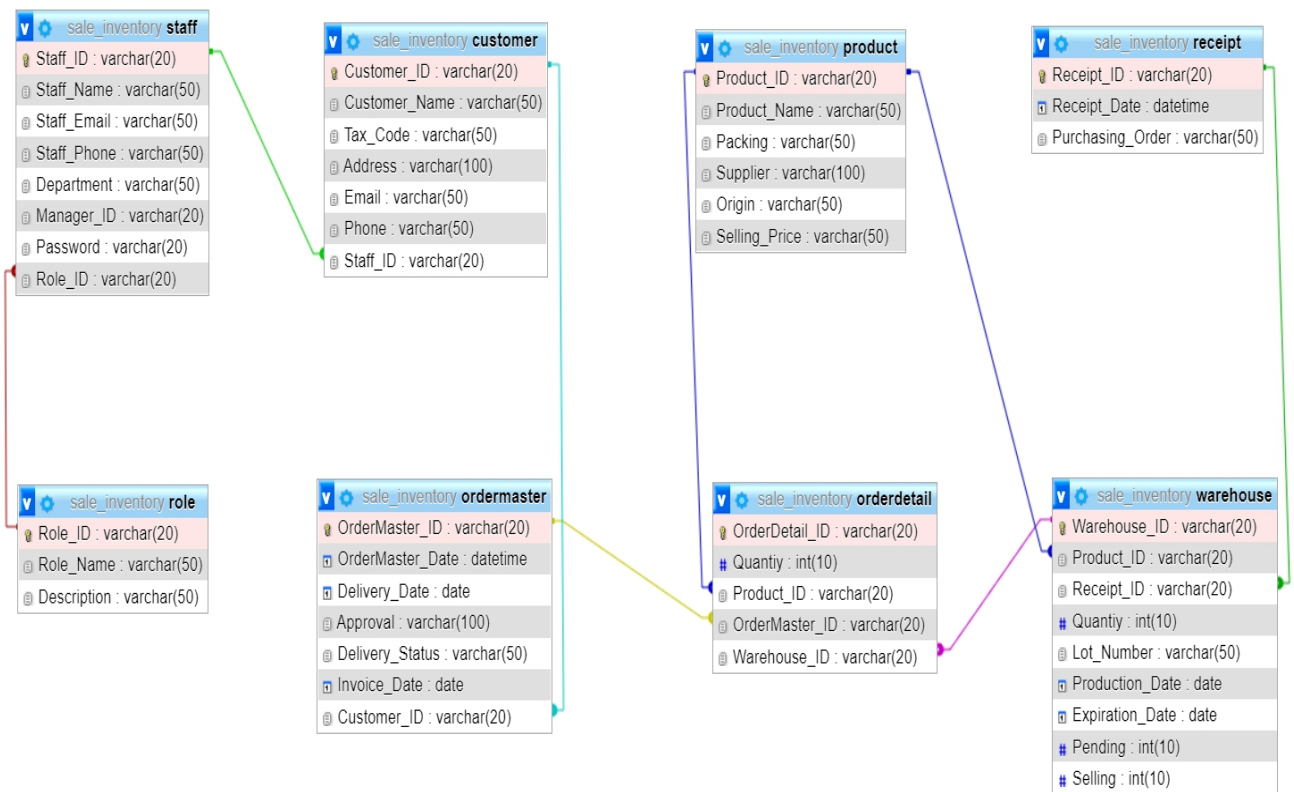
Warehouse					
Serial	Fields	Data_type	Keys	Contrains	Description
1	Warehouse_ID	Varchar(20)	PK	Not null	Warehouse's Identification
2	Product_ID	Varchar(50)	FK	Not null	Product's Identification
3	Receipt_ID	Varchar(20)	FK	Not null	Receipt's identification
4	Quantity	Int(10)		Not null	Input Quantity
5	Lot_Numer	Varchar(50)		Not null	Lot numer
6	Production_date	Date		Not null	Date of manufacture
7	Expiration_Date	Date		Not null	Expiration Date
8	Pending	Int(10)		Not null	Pending quantity
9	Selling	Int(10)		Not null	Sold quantity

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<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Table Design	<b>SWD/Form No.05/TAB/Ver1.0</b>
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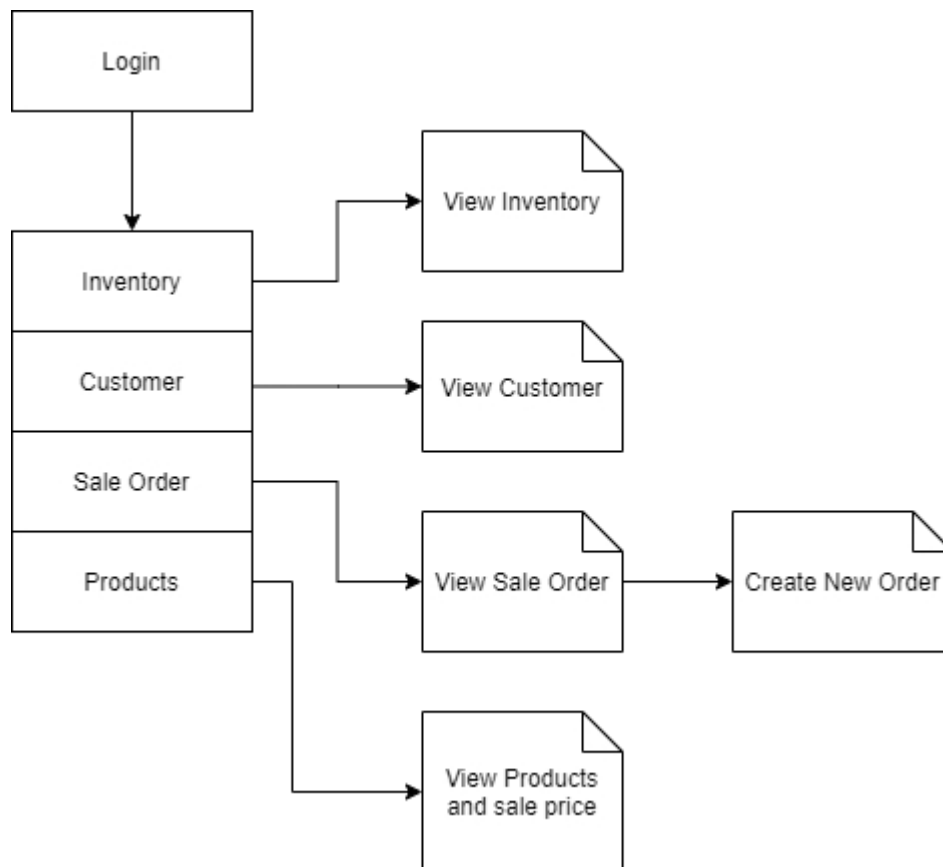
## B. Relationship Diagram



	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 03</b>	<b>LE THANH NHAN</b>
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Site Map	<b>SWD/Form</b> No.06/SM/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 13 of 32

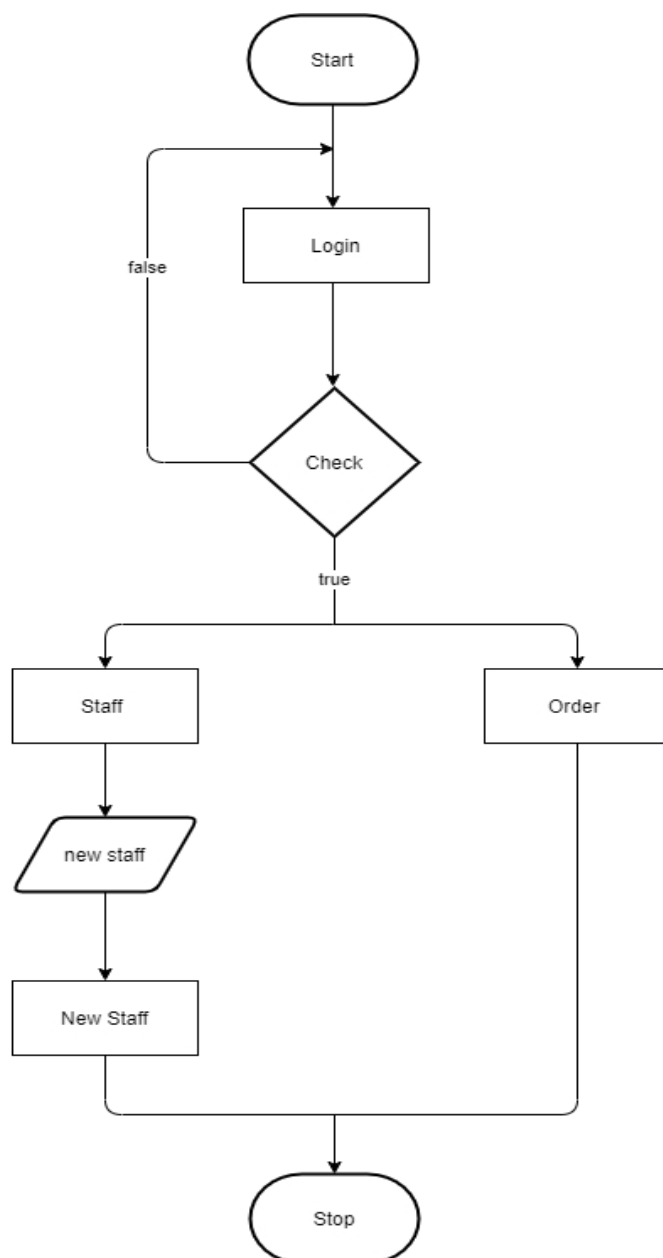
## Site Map



	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 03</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Algorithm	<b>SWD/Form No.07/ALG/Ver1.0</b>
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 14 of 32</b>

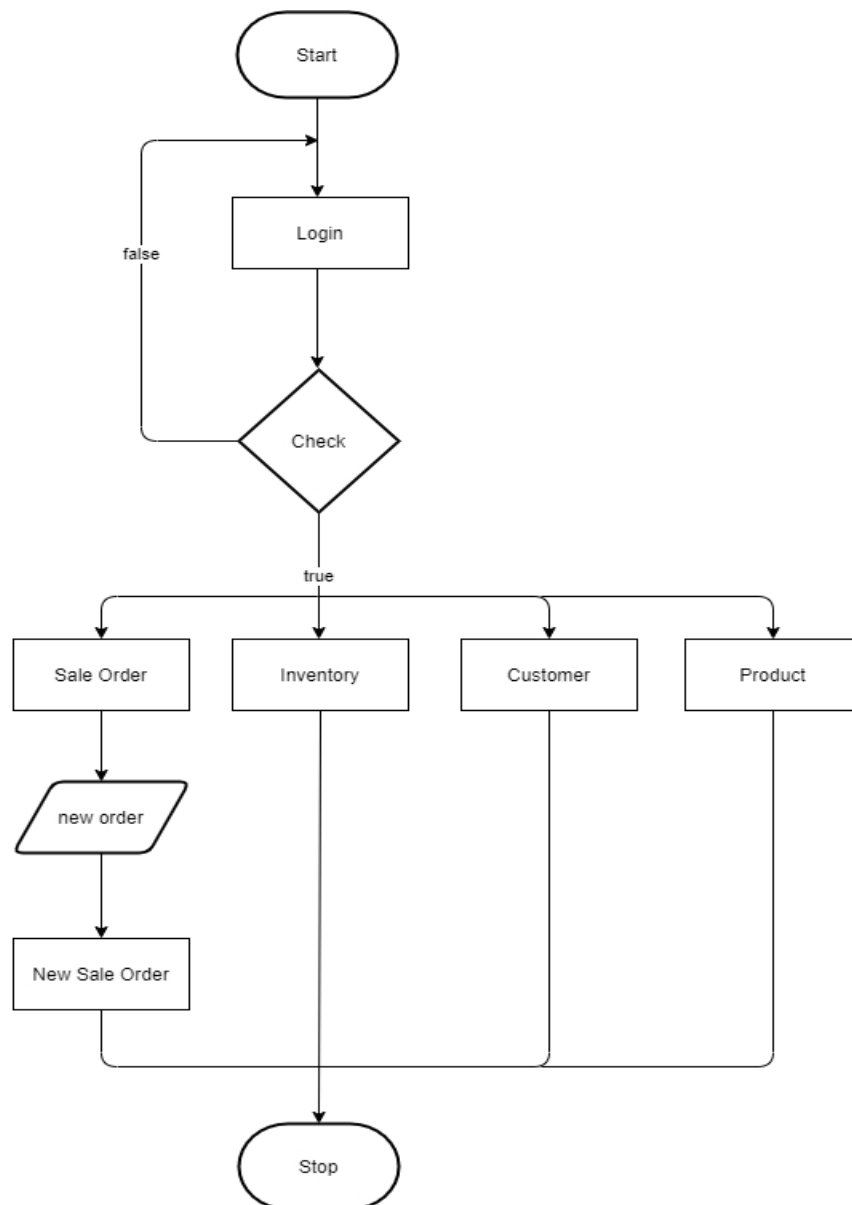
## A. admin



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	<b>Project Group No: 03</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Algorithm	<b>SWD/Form</b> No.07/ALG/Ver1.0
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## B. user



	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 03</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 16 of 32

## Screen shots

### I. LoginPage:

<div style="text-align: center; margin-top: 100px;"> <div style="border: 1px solid black; width: 300px; height: 100px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> Login Form </div> </div>
Footer

**Description** : Use for login.

**From** : Default page when connect website.

**To** : Homepage.

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
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## II. User page:

Logo	Header		
Home	Relation Table	Relation Table	Recent Products
Customer			
Staff			
Product	Relation Table	Relation Table	
Inventory			
Sale Order			
Delivery			
	Footer		

**Description** : Account Relation table.

**From** : Login page.

**To** : Relation page from navigation bar.

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
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### III. Customer:

Logo	Header	
Home		Search
	Customer Table	
Customer		
Staff		
Product		
Inventory		
Sale Order		Pagination
Delivery		
	Footer	

**Description** : List customer information.

**From** : Homepage

**To** : Page in navigation bar

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No:</b> 03	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 19 of 32

#### IV. Staff:

Logo	Header	
Home		Search
	Staff Table	
Customer		
Staff		
Product		
Inventory		
Sale Order		Pagination
Delivery		
	Footer	

**Description** : List staff information.

**From** : Home page

**To** : Page in navigation bar.

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	<b>Project Group No:</b> 03	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		



<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 20 of 32

## V. Product:

Logo	Header	
Home		Search
Customer	Products Table	
Staff		
Product		
Inventory		
Sale Order		Pagination
Delivery		
	Footer	

**Description** : List of products.

**From** : Homepage.

**To** : Page in navigation bar.

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	<b>Project Group No:</b> 03	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 21 of 32

## VI. Inventory:

Logo	Header	
Home		Search
	Inventory Table	
Customer		
Staff		
Product		
Inventory		
Sale Order		Pagination
Delivery		
	Footer	

**Description** : List of products in warehouse.

**From** : Homepage.

**To** : Page in navigation bar.

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 22 of 32

## VII. Sale Order:

Logo	Header
Home	
Customer	
Staff	
Product	
Inventory	
Sale Order	
Delivery	
	Footer

**Description** : Form for Order product.

**From** : Homepage.

**To** : Page in navigation bar.

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	<b>Project Group No:</b> 03	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Screen Shots	<b>SWD/Form</b> No.08/SS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 23 of 32

### VIII.Receipt:

Logo	Header	
Home		Search
	Receipt Table	
Customer		
Staff		
Product		
Inventory		
Sale Order		Pagination
Delivery		
	Footer	

**Description** : List of receipt.

**From** : Homepage.

**To** : Inventory.

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No:</b> 03	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Testing document	<b>SWD/Form</b> No.09/TD/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 24 of 32

## Testing Document

Sr.No	Features Tested	Remarks
1	Test plan is complete planning document which contains the scope, approach, resources, schedule, etc. of testing activities.	
2	Traceability Matrix: This is a document which connects the requirement to the test cases.	
3	Test scenario is an item or event of software system which could be verified by one or more Test cases.	
4	Test case: It is a group of input values, execution preconditions, expected execution postconditions and result. It is developed a Test Scenario.	
5	Test data is a data which exists before a test is executed. It used to execute the test case.	
6	Defect report is a documented report of any flaw in a Software System which fails to perform its expected function.	
7	Test summary report is a high-level document which summarizes testing activities conducted as well as the test result.	

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<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Final Checklist	<b>SWD/Form No.10/FC/Ver1.0</b>
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No: 25 of 32</b>

## Final Checklist

Sr.No	Aspect Tested	Suggestion/ Remarks
1	Are all the users able to view the images and links?	
2	Have all the views, modules and controllers been properly integrated and is the site function as a single page application?	
3	Are the GUI content devoid of spelling mistakes?	
4	Is the application user-friendly?	
5	Is the Website launching correctly in all popular browsers?	
6	Are all the forms validated with proper criteria?	
7	Do all text links lead to the appropriate website?	
8	Do all validation of password, email in login is working ?	
9	Test function mail php in forgot password	
10	Does the Web page work properly in all the tested browsers?	
11	Does the Web page take too long to be loaded fully?	
12	Is the navigation sequences correct through all the Web pages on the site?	
13	Is the JavaScript code working as expected in all click events?	

	<b>Prepared by (Student)</b>	<b>Approved by (Faculty)</b>
	<b>Project Group No: 03</b>	LE THANH NHAN
<b>Signature</b>		
<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Task Sheet	<b>SWD/Form</b> No.11/TS/Ver1.0
<b>Effective Date:</b> 20-08-2021	<b>Version</b> 1.0	<b>Page No:</b> 26 of 32

## Task Sheet

	Member	Contents		Table name	Activity Plan	Date of Preparation of Activity Plan		
					Planned Start Date	Actual Start Date	Actual Day	Status
1	Nguyễn Dĩ Thái	Admin	Add/update	Receipt Warehouse Products	5/9/2021	10/9/2021	5	
2			Receipt/Product/Warehouse		5/9/2021	10/9/2021	5	
3		User	View inventory		10/9/2021	15/9/2021	5	
4					10/9/2021	15/9/2021	5	

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<b>Date</b>		

<b>Design Plan:</b> Sale & Inventory System	<b>Document Name:</b> Task Sheet	<b>SWD/Form</b> No.11/TS/Ver1.0
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1	Lê Châu Hoàng Nhật	Admin	Add new Customer/staff	Customer Staff Role	5/9/2021	10/9/2021	5	
2			Change Role		5/9/2021	10/9/2021	5	
3		User	View information by themselves		10/9/2021	15/9/2021	5	
4			View their customer		10/9/2021	15/9/2021	5	

1	Lý Vĩnh Phú	Admin	Order management	Order Order_detail	5/9/2021	10/9/2021	5	
2					5/9/2021	10/9/2021	5	
3		User	Add new Order		10/9/2021	15/9/2021	5	
4			Change Order'sStatus		10/9/2021	15/9/2021	5	

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