



**CAN THO UNIVERSITY SOFTWARE CENTER
MEKONG DELTA - APTECH**



Aptech Certified Computer Professional (ACCP)

SEMESTER II

FEKER Store

Instructor:

Mr: Nguyễn Võ Thông Thái

Class: CP2396G01

Team:05

Students:

1. A21157- Bùi Trung Nguyên

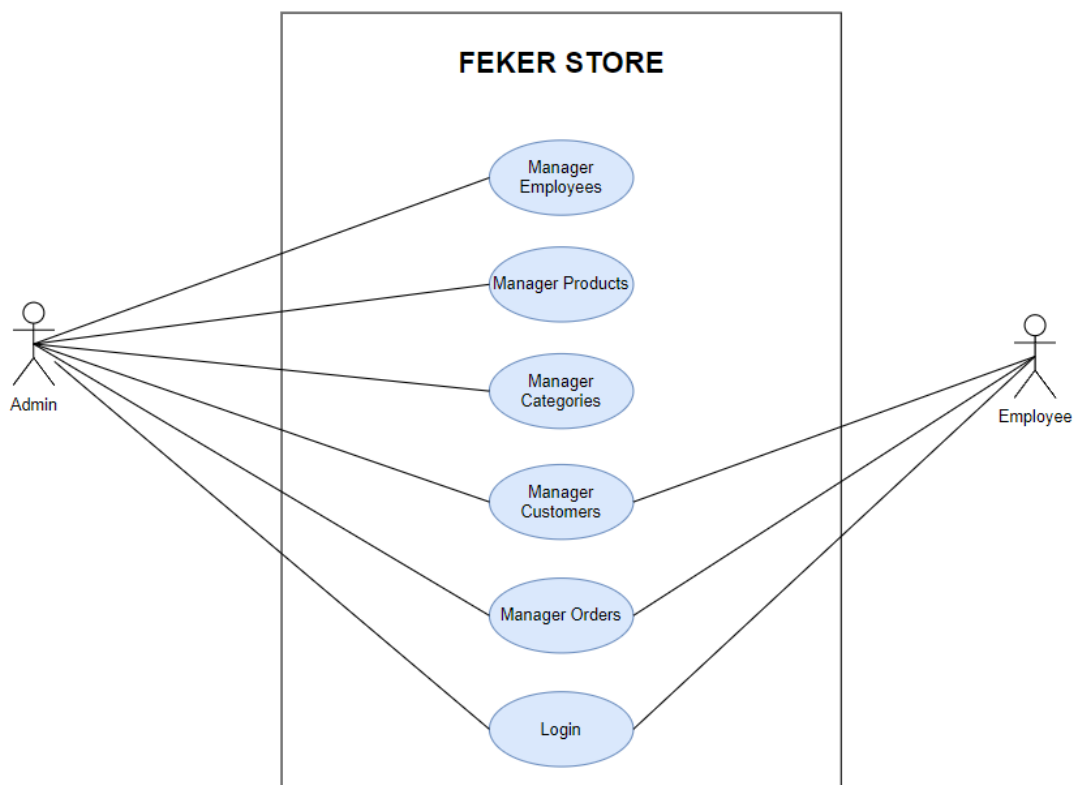
Can Tho, 06/2024

PROBLEM DEFINITION OF PROJECT

Feker Store specializes in providing mechanical keyboard products. With a passion for mechanical keyboards such as custom keyboards, metal keyboards, plastic keyboards, keyboards with LEDs, keyboards without LEDs,... a variety of keyboards, we create Feker products to serve everyone, all ages, all professions with a common passion for keyboards.

Feker stores are growing and are being trusted and chosen by more and more people to shop, more work must be done on paper such as product quantity management, invoice management, customer management, ... this causes many difficulties for the management of the store, paper management makes it difficult to find products, invoices when needed, documents are easily lost and procedures are quick when having to make invoices by hand. Therefore, the store needs to change to a newer technology management system and change the management work on paper to management on the management system software and create a management application for the store, helping the store's operations become easier to manage, clearer and more transparent.

The appearance of the Feker Store application is the answer to the difficulties that the store is facing. With simple features such as Logging into the system, having a customer management page, product management, product type management, invoice management, store staff management, changing the way of operating and creating a store app is inevitable to help store management become easier and help customers' shopping procedures become faster, helping to increase productivity when selling store products.

CUSTOMER REQUIREMENTS SPECIFICATION (CRS)**Name of Project:****Modeling requirements of customer (Use case Diagram)****Actor Description**

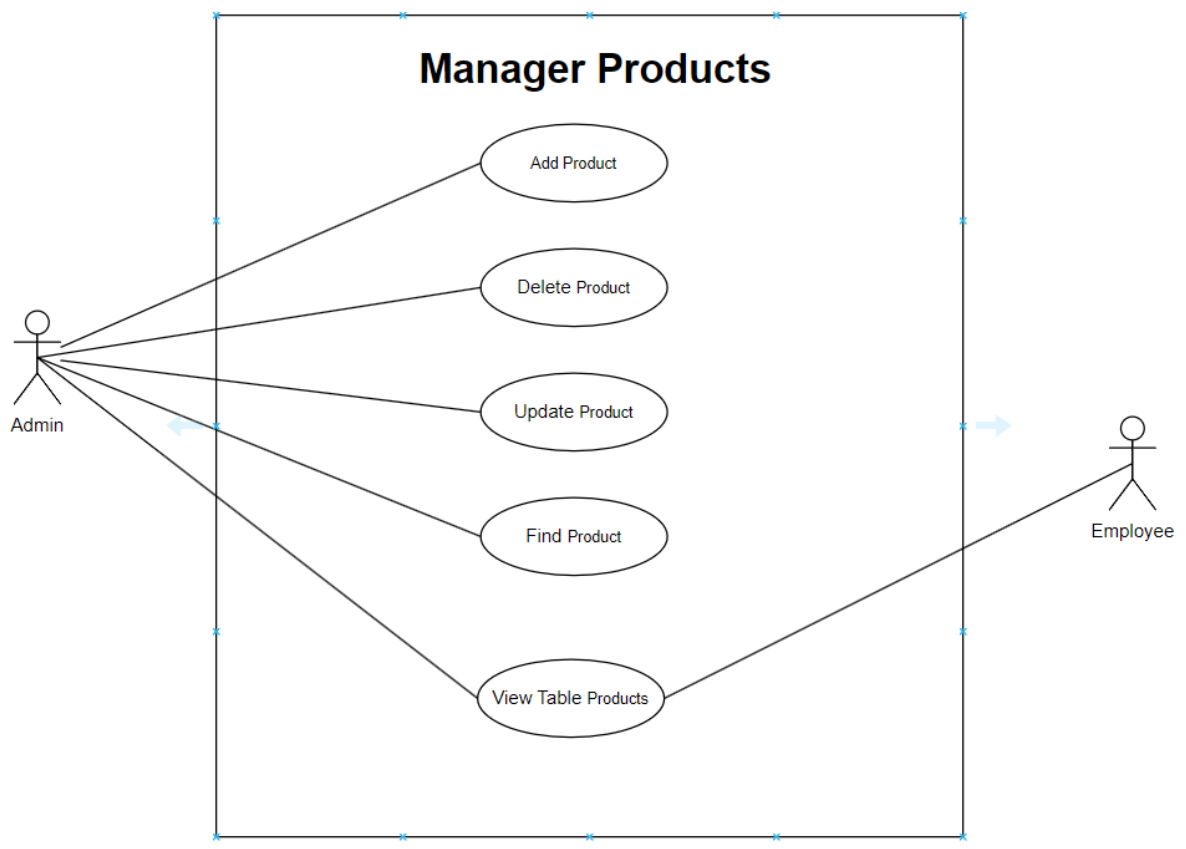
No.	Actor	Use Case	Description
1.	Admin	Manage Customer	This subsystem allows the administration of adding and editing customers of the store
		Manage Product	This subsystem allows Administrators to manage product information including adding new products, updating product information and deleting products.
		Login	If you want to access the store's management system, you need to be granted an account to be able to log into the system and continue working.
		Manager Employees	Managers can add, edit and delete at will with the employee management function
		Manager Orders	When customers come to buy products, they can add, edit, and delete customer orders in the order management section of the software
		Manager Categories	For product categories, product classification is required in the product type management function. Managers can add, edit, and delete product classifications.
2.	Employees	View Products	For employees in the product management function, they can only see the product table.
		Manager Customers	Store employees can register to add customers to the customer list in the customer management function and have the right to edit customer information as required.

Form No. 2A: Customer Requirements Specification (CRS)

		Login	For employees, they also need an account administrator to be able to log in to the system and work.
		Manager Orders	After the employee registers a customer for membership, each customer will make a purchase and the employee will add an invoice and select which customer belongs to that order and can edit the customer's order as required.

Use case Description

○ **Manage Products:** This subsystem allows administrators to manage product information including adding new products, updating product information and deleting products.

■ **Add New Product**

- Purpose: this function allows Admin to add new information about the product.
- Inputs:
 - Select the product's Name
 - Select the product's CategoryName
 - Select the product's Img
 - Select the product's price
 - Select the product's Description

- Outputs: New information about the product is added to the table of the database.

■ **Update Product**

- Purpose: Purpose: This function allows Admin to edit existing product information.
- Inputs:
 - Edit Product Name
 - Edit Product CategoryName
 - Edit Product Img
 - Edit Product Price
 - Edit Product Description
- Outputs: New information about the product is added to the table of the database.

■ **Delete Product**

- Purpose: Allows managers to select and delete a product from the product table
- Inputs:
- Outputs: Successfully deleted a product from the database

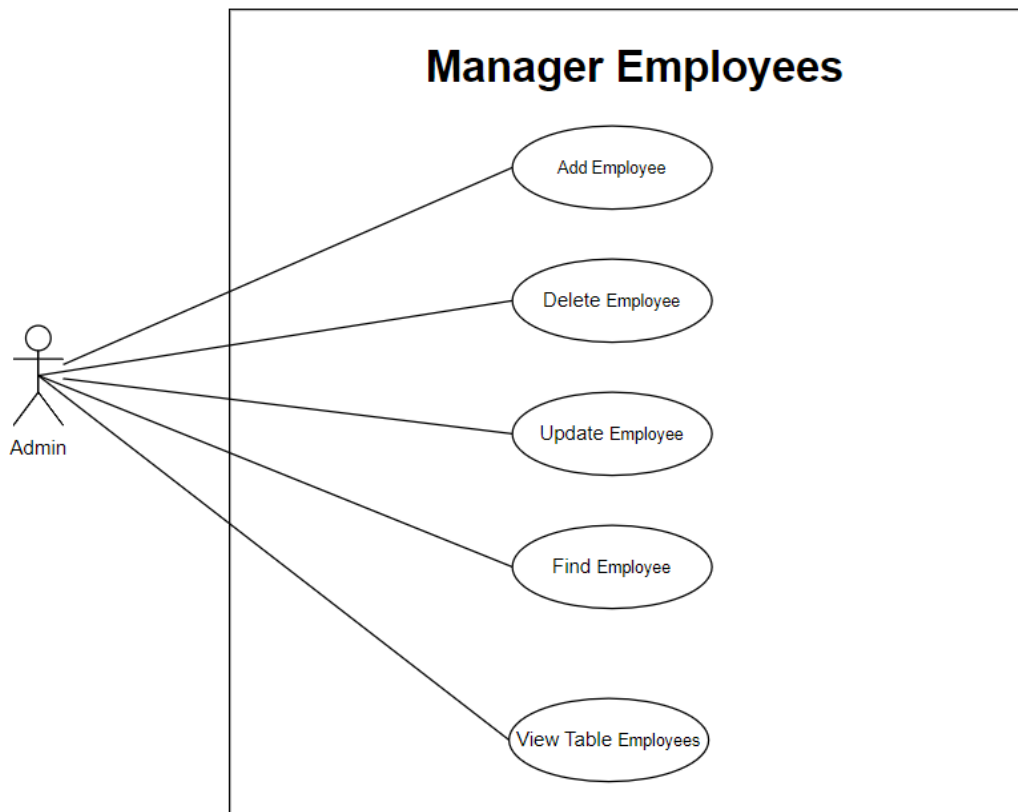
3.1.4. Find Product

Purpose: Allows users to enter product names in the search bar and the data will be searched and filtered based on the name entered in the search bar.

Inputs: Enter the name in the search bar

Outputs: Filter the search list by name and display if there is no name, the table will be blank.

3.2. Manage Employees : This subsystem allows administrators to manage Employee information including adding new Employees, updating Employee Information, and deleting



➤ **Add Employees**

- Purpose: this function allows Admin to add new information about the Employees.
- Inputs:
 - EmployeeID
 - Name
 - Phone
 - Address
 - Img
 - Password
- Outputs: New information of employees is added to the table of the database.

➤ **Update Employees**

- Purpose: This function allows Admin to edit existing Employees information.
- Inputs:
 - EmployeeID
 - Name

- Phone
- Address
- Img
- Password

- Outputs::New information of employees is added to the table of the database.

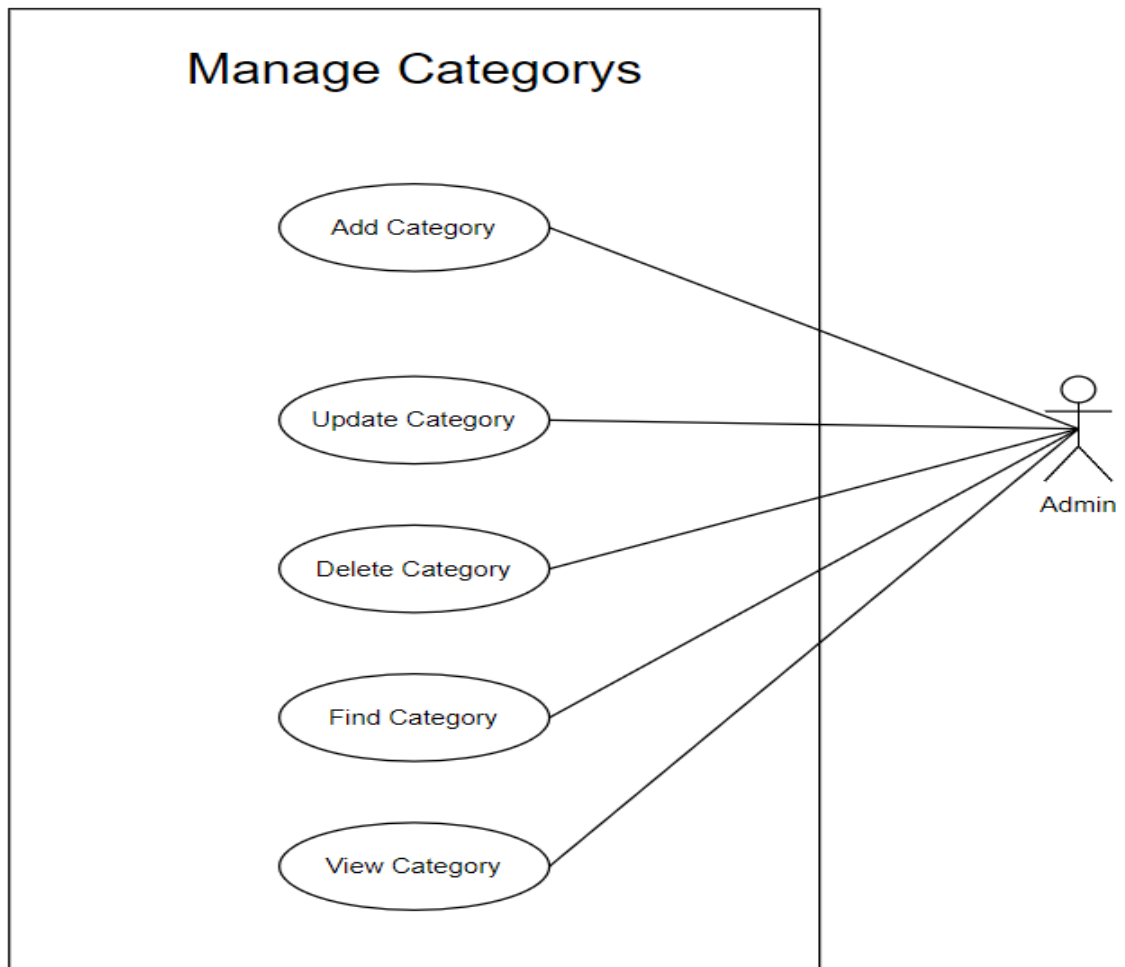
➤ **Delete Employees**

- Purpose:Allows managers to select and delete a employees from the employees table
- Inputs:
- Outputs:Successfully deleted a employees from the database

➤ **Find Employees**

- Purpose: Allows users to enter employees names in the search bar and the data will be searched and filtered based on the name entered in the search bar.
- Inputs: Enter the name in the search bar.
- Outputs:Filter the search list by name and display if there is no name, the table will be blank.

3.3. Manage Category: This subsystem allows administrators to manage product type information including adding new product types, updating Product Type Information, and deleting product types.



➤ **Add Categories:**

- Purpose: this function allows Admin to add new information about the Categories
- Input:
 - Name
 - Description
- Outputs: New information of Category added to the table of the database.

➤ **Update Categories:**

- Purpose: This function allows Admin to edit existing Category information.
- Input:
 - Name
 - Description
- Outputs: New information of Category added to the table of the database.

➤ **Delete Categories:**

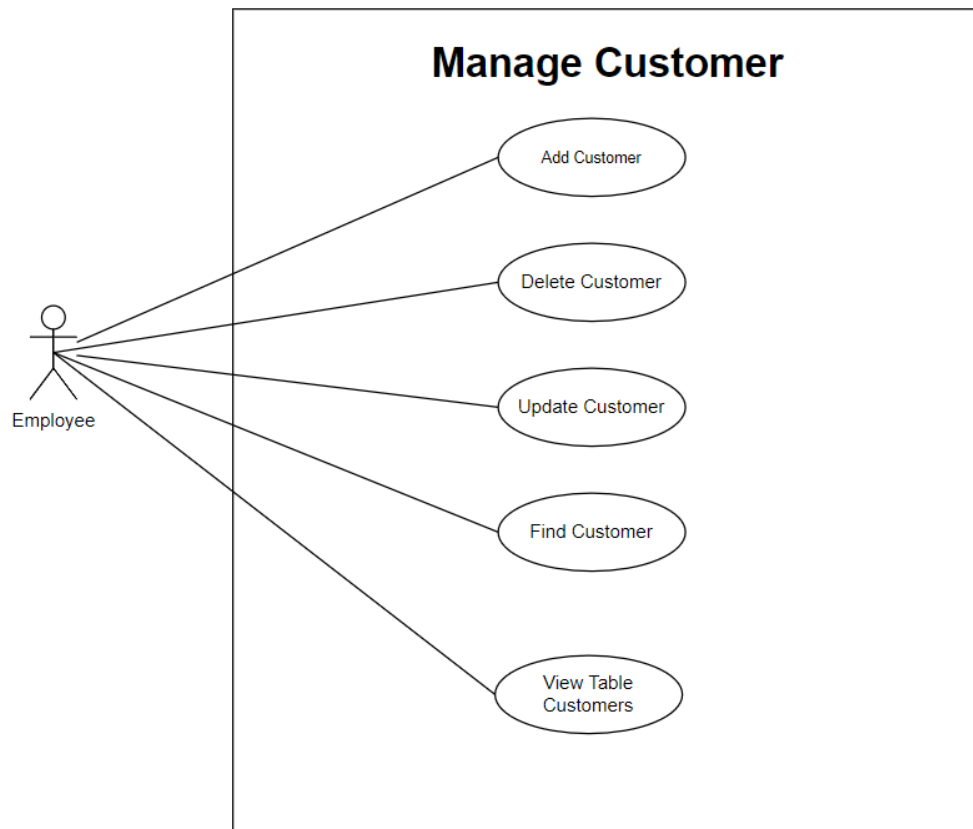
Form No. 2A: Customer Requirements Specification (CRS)

- Purpose: Allows managers to select and delete a Category From the Category table
- Input:
- Outputs: Successfully deleted a employees from the database

➤ **Find Categories:**

- Purpose: Allows administrators to easily search product categories
- Input: input Name Category in JTextField Search Name
- Outputs: show rows with the name of the category or without and not showing

3.4 Manager Customer :This subsystem allows administrators to manage customers including adding new customers, updating Customer Information and deleting Customers.

➤ **Add Customer**

- Purpose: This function allows Admin to add new customers
- Input
 - Name
 - Phone
 - Address
 - MSKH (Random)

Form No. 2A: Customer Requirements Specification (CRS)

- Output: New information of Customer added to the table of the database.

➤ **Edit Customer**

- Purpose: Allows editing customer information if there are errors
- Input
 - Name
 - Phone
 - Address
 - MSKH (Random)
- Output: New information of Customer added to the table of the database.

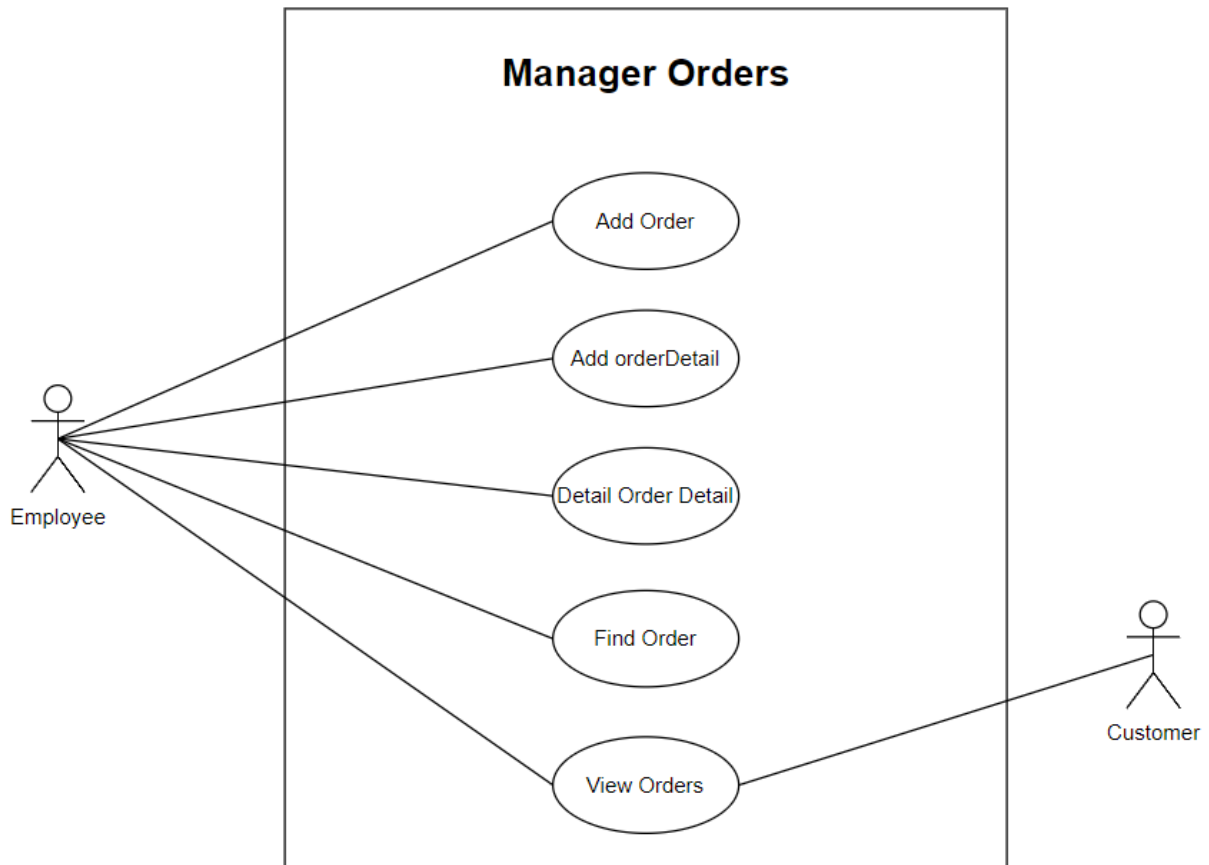
➤ **Delete Customer**

- Purpose: Allows deleting customers if needed
- Input
- Output: Successfully deleted from database

➤ **Find Customer**

- Purpose: Allows searching for customers
- Input
 - Name
- Output: Successful search format displays the customer column

3.5 Manager Order: Allows users to add products to order or delete products if they choose incorrectly. and saved to the Order and OrderDetail tables.



➤ Add Order

- PurposeP:allows users to add products to orders and progress orders for users
- Input
 - Order ID
 - Product ID
 - Price
 - Quantity
- Output: After placing an order, the order will be saved in the database with 2 tables: orders and detailed orders for better management.

➤ Delete Order

- Purpose: While selecting a product into the shopping cart temporarily, the product in the cart can be deleted if the customer needs to change his mind.
- Input
- Output: will be saved in the order with the correct product quantity and product in the database

Hardware and Software required for implementing the project

	Server	Client
Hardware		Processor: Intel Core i3 or equivalent. RAM: 4GB or more. Hard drive: 128GB or more.
Software	Glassfish 4.1.2 SQL server 2016	Browser
Additional Technology		

CUSTOMER ACCEPTANCE CRITERIA

No.	Customer's Acceptance Criteria
1.	Function: Add, edit, delete and view employee list.
2.	Add, edit, delete and view product lists.
3.	Add, edit, delete and view product categories list.
4.	Add, edit, delete and view customer lists.
5.	: Create and manage orders for each customer.
6.	
7.	
8.	
9.	
10.	

PROJECT PLAN

I. Project Details

1. **Name of the Client:** CUSC APTECH Cần Thơ
2. **Date of the Project Plan:** 2/5/2024
3. **Project Vision/Objectives: (Define the project vision/objectives as stated by the client)**

Project Vision:

Build a keyboard store management application, providing effective employee, product, product type, customer and order management functions.

Objectives:

Create a system to help manage and track employee information.

Manage product information.

Manage product categories.

Customer Information Management.

Create and manage orders for customers.

4. **Scope: (Mention the scope of the project giving the location that will be covered, processed, range of services, and so on)**

Location: The application will be deployed and used at all branches of the keyboard store.

Handled: All processes related to employee, product, product type, customer and order management.

Service range:

Staff manager

Product Management

Manage product types

Customer management

Create and manage orders

5. **Our understanding of the client organization: (Give the range of services, functions, overview of processes, and so on)**

Services: Supply and retail of keyboards and related accessories.

Function: Manage employees, products, product categories, customers and orders.

Procedure:

Manage and track employee information.

- Manage product information.
- Manage product catalog.
- Customer Information Management.
- Create and manage orders for customers.

6. Project Organization with Responsibilities and Authorities: (Give the name of Project team members their roles and responsibilities)

No	Member	Roles	Responsibilities
1	Bui Trung Nguyen	Project Manager	Project management, planning and monitoring project progress
2	Bui Trung Nguyen	Business Analyst	Collect and analyze requirements from customers
3	Bui Trung Nguyen	Developer	Application development and testing
4	Bui Trung Nguyen	UI/UX Designer	User interface and user experience design
6	Bui Trung Nguyen	QA Tester	Testing and ensuring product quality
	Bui Trung Nguyen	Database Admin	Database management and data security

II. Project Initiation/Requirement Documents

(Information required from the client as inputs regarding his/her system; could be the information about the services, processes, and so on)

- Information required from the client:
 - Detailed information about current management processes.
 - Ask in detail about the application's functions.
 - List of available products, product categories and customers.

III.

D

Deliverables

(The documents to be handed over to the client - such as CRS, Design Document, Installation Manual, User Manual, Maintenance Manual, and Code of documents)

- Documents that need to be handed over to customers:
 - Customer Requirement Specification (CRS)
 - Design Document
 - Installation Manual
 - User Manual
 - Maintenance Manual
 - Code Documentation

IV. Project Dependencies

(Any event or task outside the scope of the project which will affect the success of the project)

- Dependencies
 - Ability to provide information and feedback from customers.
 - Customer's technology infrastructure (hardware, network, etc.).
 - Cooperation of project stakeholders.

V. Major Project Milestones

(Generating CRS, Building a Prototype, Gantt - describe the main milestones of the project)

Week Task	1					2					3					4				
	M	T	W	T	F	M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
Analyze customer requirements																				
Design system																				
Coding																				
Testing																				

VI. Quality Plan

1. Review Activities (Review meeting participants, frequency, and so on)

- Participants
 - Bùi Trung Nguyên
- Frequency
 - every day.

2. Testing Activities (Final Test)

Take the final test 5 days before completing the project.

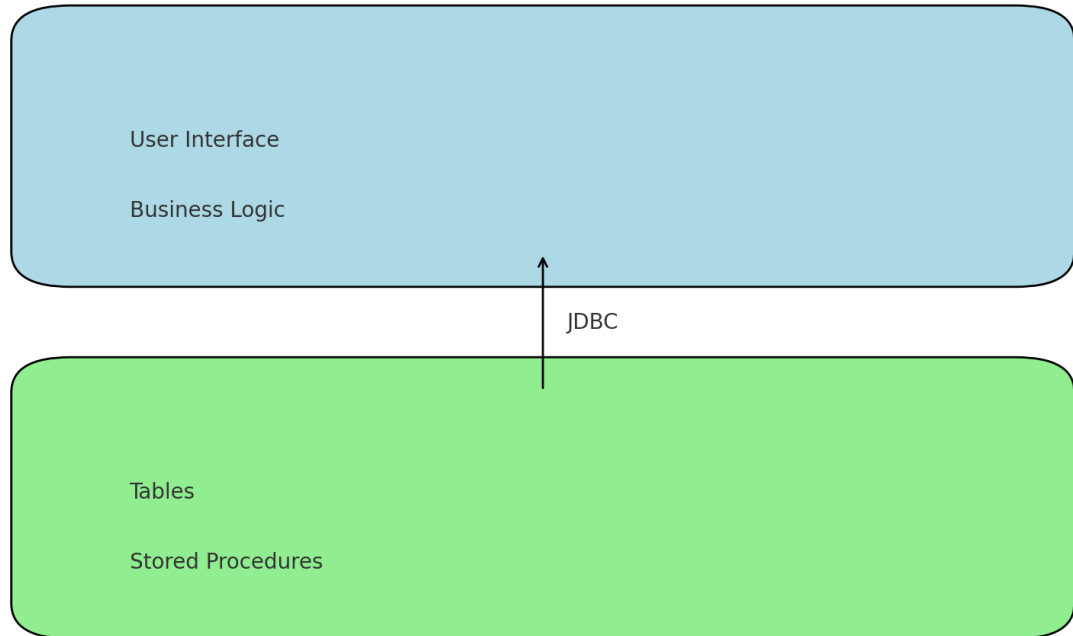
3. Backup and Recovery Strategies (In case of disk crash, network failures, and so on)

Use Github to save: <https://github.com/trungnguyen1812/ProjectSem2>

ARCHITECTURE & GUI STANDARD OF APPLICATION

1. Architecture of Application

Architecture of Java Swing Application with SQL Server



2. GUI Standard Application

Property	Value
Document Theme and Color Scheme	The main colors are blue and white, with a darker blue for the left navigation bar and function buttons.
Form - Background Color	White (#FFFFFF).
Title - Font Size	Title - Font Size: Large font size, estimated about 24pt.
Title - Font Color	Title - Font Color: Black (#000000).
Title - Font Style	Title - Font Style: Bold font style.
Title - Alignment	Title - Alignment: Center alignment.
Background color of Controls on the form	Add button: Light green. Edit button: Light blue. Delete button: Light red. Search box and search function buttons: White.
Foreground color of Controls on the form	Add button: White (plus icon). Edit button: White (pencil icon).

Form No. 4: Architecture & GUI Standard of Application

	Delete button: White (trash can icon). Search box and search function buttons: Black for text.
Control Caption - Font Size	Control Caption - Font Size: About 12pt.
Control Caption - Font Color	Control Caption - Font Color: Black (#000000).
Control Caption - Font Style	Control Caption - Font Style: Regular font style.
Control caption and controls - Alignment	Left alignment for table items. Center the function buttons.
Command button - Alignment	Command Button Alignment: Function buttons (Add, Edit, Delete) are centered horizontally above the customer data table.






INTERFACE DESIGN DOCUMENT

5.1. Document Name: Manager Employees

5.1.1. Description:

The employee management function is an important part of any organization's management system. It helps manage employee information effectively and conveniently. Below is a detailed description of the main functions including adding, editing, deleting and searching employees.

5.1.2. Controls on the Document

- Button:  click to display an employee creation form.
- Button:  click to display an employee edition form.
- Button:  click to delete employee information.
- Button:  click to search employee information.
- Button:  click to reset the employee table.

5.1.3. UI design

MANAGER EMPLOYEES

Search MSNV

ID	MSNV	Name	Phone	Address	Img	Password
6	A21134	Dang Tran Phuong Vinh	0234123	Vinh Long	D:\admin\ProjectSem2\U...	Vinh
7	A21145	Tran Thi Cam Lai	034453224	Vinh long	D:\admin\ProjectSem2\U...	camlai
8	A34244	Nguyen Trong Phuc ng...	032445676	Vinh Long	D:\admin\ProjectSem2\U...	phuc
14	A2344	Hoang Thinh Nhu	01234524	Hau Giang	D:\admin\ProjectSem2\U...	Thinh
15	D21134	Nguyen Van Nhu	1234566	Vinh Long	D:\admin\ProjectSem2\U...	NguyenvanA
18	A211111	Nguyen Van B	0123123	Can Tho	D:\admin\ProjectSem2\U...	Nguyen
19	A21157	Bui Trung Nguyen	0966585273	Tra On , Vinh Long	D:\admin\ProjectSem2\U...	admin

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5.2. Document Name: Manager Category

Prepared By:
Bùi Trung Nguyên

Date:
05/06/2024

Approved By:
Mr. Nguyễn Võ Thông Thái

5.2.1. Description

The product category management function in a sales management or warehouse management system is an important part that helps administrators easily organize and operate product categories. Below are the main functions including adding, editing, deleting and searching for product types.

5.2.2. Controls on the Document

Button:  click to display a Category creation form.

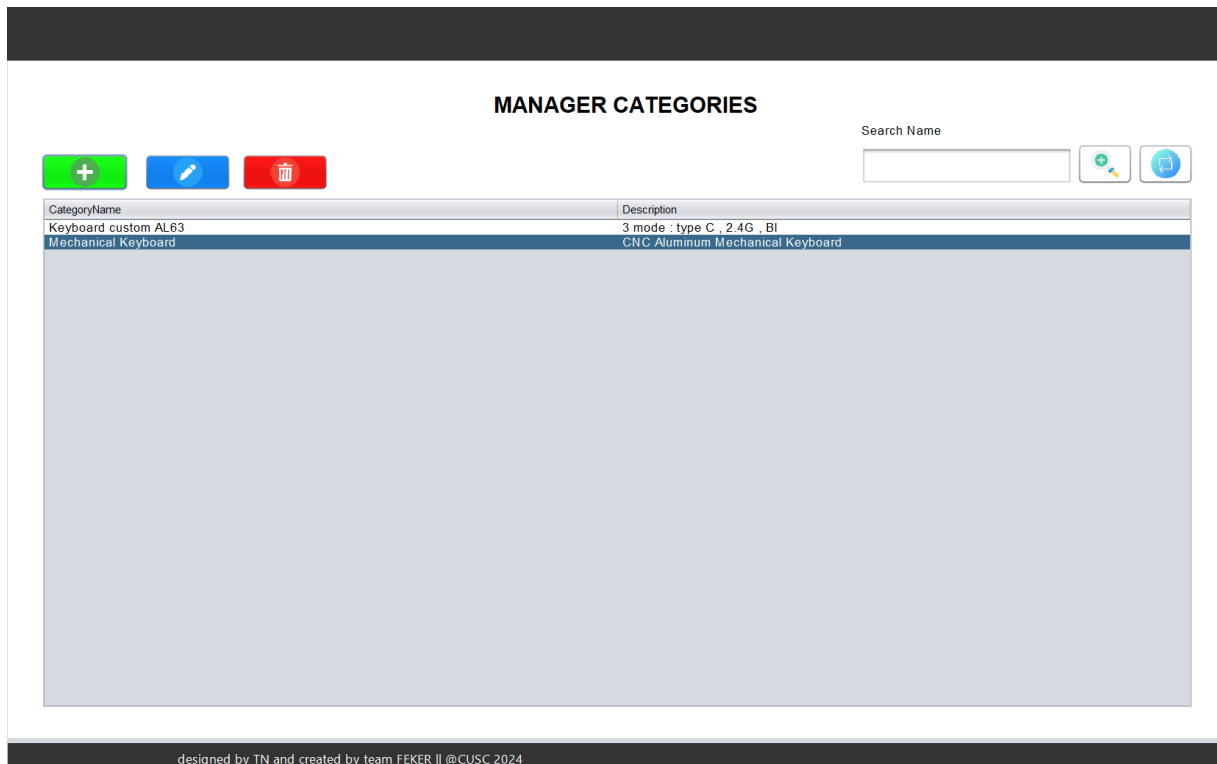
Button:  click to display a Category edition form.

Button:  click to delete Category information.

Button:  click to search Category information.

Button:  click to reset the Category table.

5.2.3. UI design



CategoryName	Description
Keyboard custom AL63	3 mode : type C , 2.4G , BI
Mechanical Keyboard	CNC Aluminum Mechanical Keyboard






5.2.4.

5.3.Document Name: Manager Product

5.3.1. Description


Product Management functionality is an important feature of our keyboard sales application. With this feature, users can easily add, edit, delete and search keyboard products quickly and effectively.


5.3.2. Controls on the Document


- Button:  click to display a Product creation form.
- Button:  click to display a Product edition form.
- Button:  click to delete Product information.
- Button:  click to search Product information.
- Button:  click to reset the Product table.

5.3.3. UI design


MANAGER PRODUCTS








Search Name





ID	Name	Category	Img	Price	Description	Quantity
8	RAINY75	Mechanical Keyboard		150.0	Punstore is the ONLY W...	1000
15	ád	Keyboard custom AL63	D:\admin\ProjectSem2\Ja...	213.0	sseqweqwe	11221
16	asd	Mechanical Keyboard	D:\admin\ProjectSem2\Ja...	2123.0	123asd	1

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5.4.Document Name: Manager Customer

5.4.1. Description

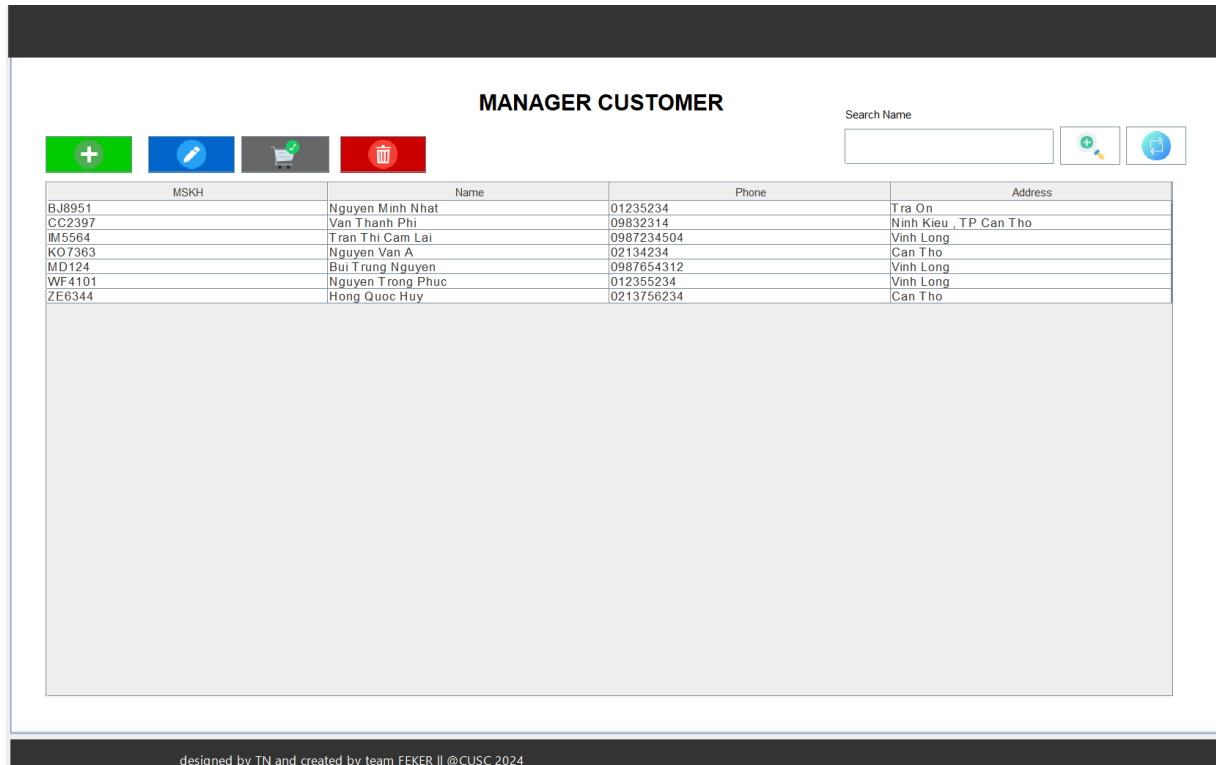
Customer Management function is an important feature in our keyboard sales application. With this feature, users can easily add, edit, delete and search customer information, and manage their orders.

5.4.2. Controls on the Document

- Button:  click to display a Customer creation form.
- Button:  click to display a Customer edition form.

- Button:**  click to delete Customer information.
- Button:**  click to search Customer information.
- Button:**  click to reset the Customer table.
- Button:**  Click to display the product order form.

5.4.3. UI design



MSKH	Name	Phone	Address
BJ8951	Nguyen Minh Nhat	01235234	Tra On
CC2397	Van Thanh Phi	09832314	Ninh Kieu , TP Can Tho
IM5564	Tran Thi Cam Lai	0987234504	Vinh Long
KO7363	Nguyen Van A	02134234	Can Tho
MD124	Bui Trung Nguyen	0987654312	Vinh Long
WF4101	Nguyen Trong Phuc	012355234	Vinh Long
ZE6344	Hong Quoc Huy	0213756234	Can Tho




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5.5.Document Name: Manager Order

5.5.1. Description

The Order function in the keyboard store manager application provides a simple and intuitive interface for creating and managing orders. With a few clicks, employees can easily select keyboard models, quantities and shipping information to create a new order. The application will automatically update order status and notify staff when there are any changes.

5.5.2. Controls on the Document

- Button:**  Click to select the chosen product table.
- Button:**  Click to create orders for customers
- Button:**  Click to remove the product from the choose product table.

Button:  click to reset the Product table in form new order.

5.5.3. UI design

Form Oder

NEW ORDER

MSKH : MD124

Name : Bui Trung Nguyen

ID	Name	Category	Img	Price	Description	Quantity
8	RAIN75	Mechanical Keyboard		150.0	Punstore is the ONLY Web.	1000
15	âd	Keyboard custom AL63	D:\admin\ProjectSem2\Uav...	213.0	sgeqweqwe	11221
16	asd	Mechanical Keyboard	D:\admin\ProjectSem2\Uav...	2123.0	123asdasd	1

Product Chose

ID	Name	Price	Quantity	Price
----	------	-------	----------	-------

Total :

BUY

MANAGER ODERS

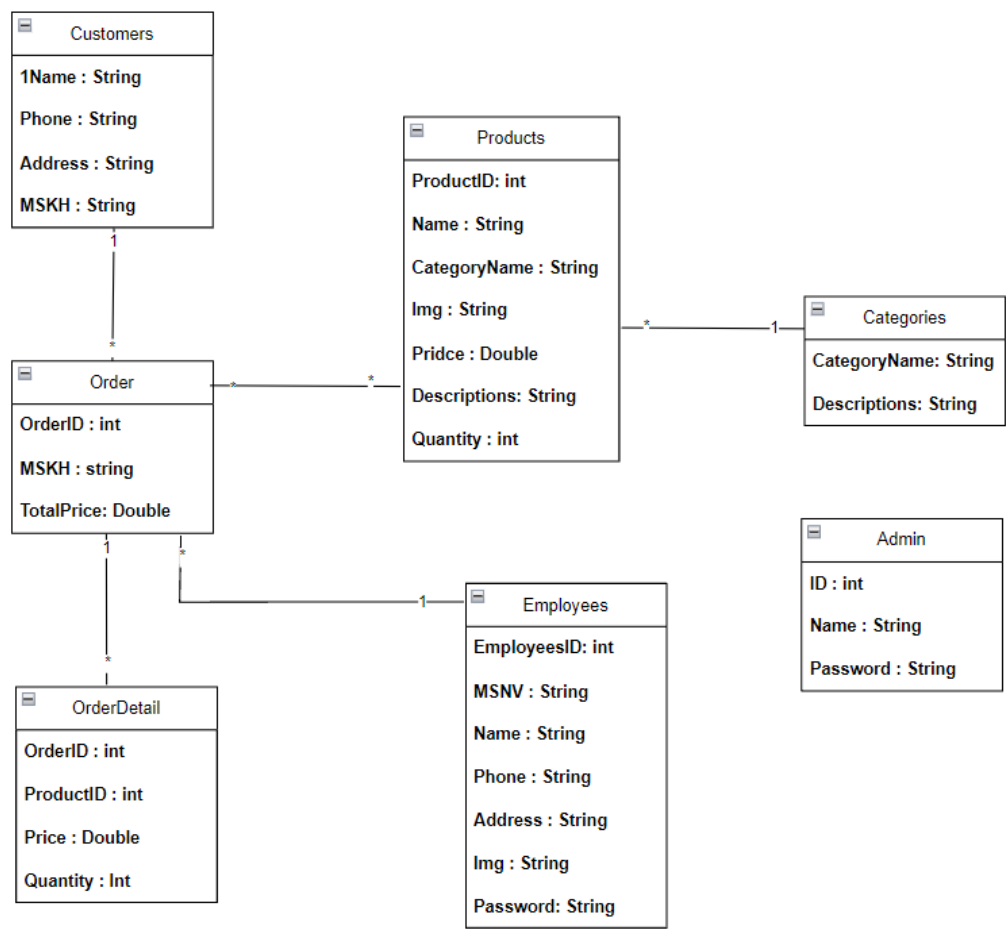
Search Name

ID	MSKH	Total Price
5	IM5564	2706.0
6	KO7363	1800.0
7	WF4101	2273.0
8	KO7363	12745.0

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DATABASE DESIGN DOCUMENT

I. ER/Class Diagram



II. Table Description

Employees			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
EmployeesID	int	Primary Key, Identity	Employee code
MSNV	nchar(10)	Not null	customer code
Name	nvarchar(100)	Not null	Employee Name
Phone	nchar(10)	Not null	Employee Phone
Address	nvarchar(500)	Not null	Employee Address
Img	nvarchar(500)	Not null	image of staff
Password	nvarchar(50)	Not null	employee password

Products			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
ProductID	Int	Primary Key, Identity	Product code
CategoryName	nvarchar(50)	Foreign Key, Not Null	Category name
Name	nvarchar(50)	Not Null	Product name
Img	nvarchar(500)	Not Null	image product
Price	float	Not Null	price of the product
Quantity	Int	Not Null	product quantity

Description	text	Not null	Product introduction
-------------	------	----------	----------------------

Categories			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
CategoryName	nvarchar(50)	Primary Key	Category name
Description	nvarchar(500)	Not Null	Category description

Admin			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
ID	int	Primary Key, Identity	Admin code
Name	nvarchar(50)	Not Null	Admin Name
Password	nvarchar(50)	Not null	Admin Password

Customers			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
Name	nvarchar(50)	Primary Key	Customer Name
Phone	nchar(10)	Not null	Customer Phone

Address	nvarchar(50)	Not null	Customer Address
MSKH	nvarchar(50)	Not null	customer code

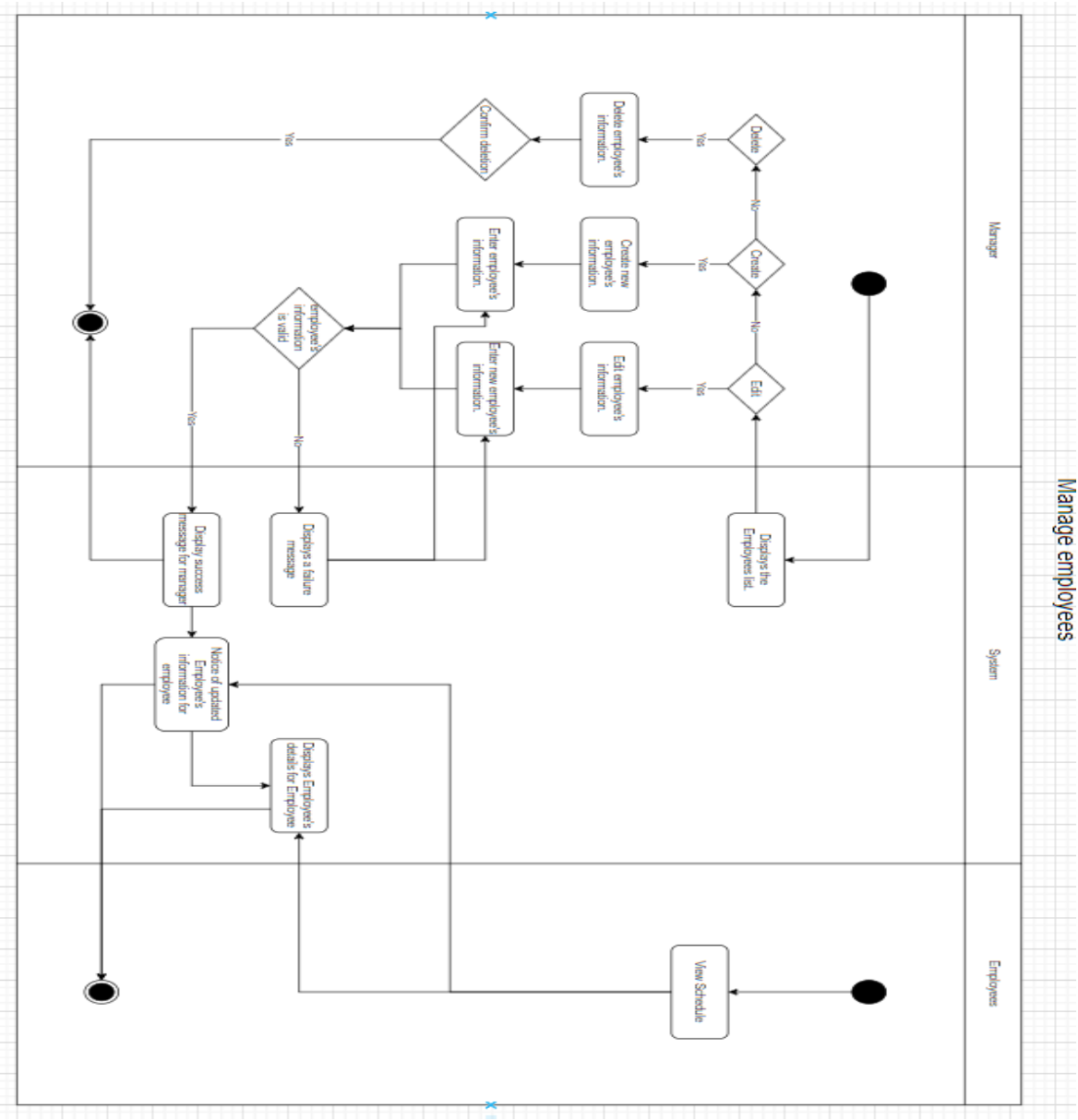
Order			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
OderID	int	Primary Key, Identity	Order code
MSKH	nvarchar(50)	Foreign Key, Not Null	Customer code
TotalPrice	float	Not null	push out the bill

Order Detail			
Field Name	Data Type	Constraint (Primary Key, Foreign Key, Identity, Not Null,...)	Description
OderID	int	Primary Key,Foreign Key, Identity	Order code
ProductID	int	Primary Key,Foreign Key, Identity	Product code
Price	float	Not null	price of the product
Quantity	int	Not null	the number of products

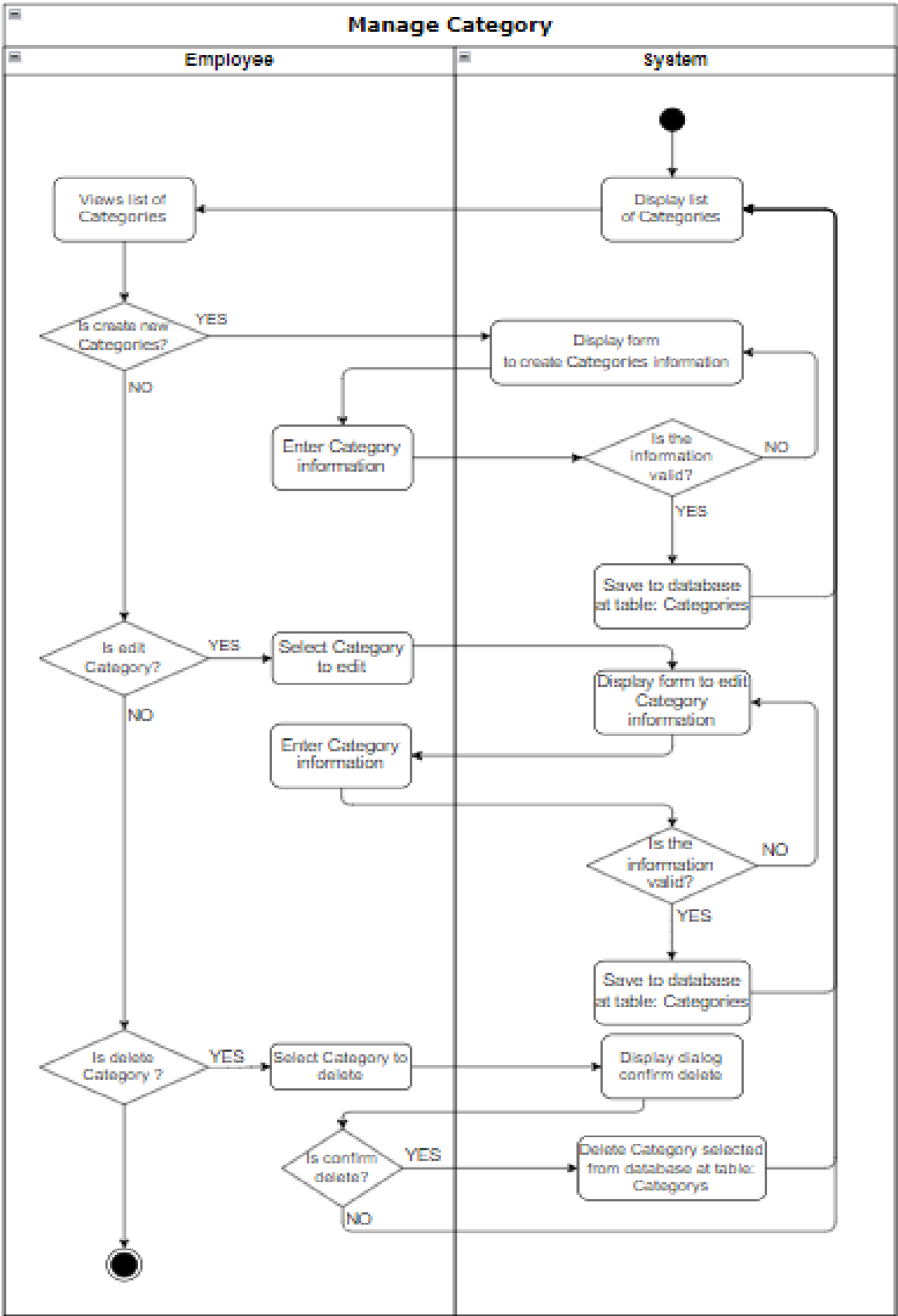
PROCESS DESIGN DOCUMENT
(Activity diagram, sequence diagram)

1. Process Name
- a. Employee manager.
 - b. Category manager.
 - c. Product manager.
 - d. Customer manager.
 - e. Manage import orders

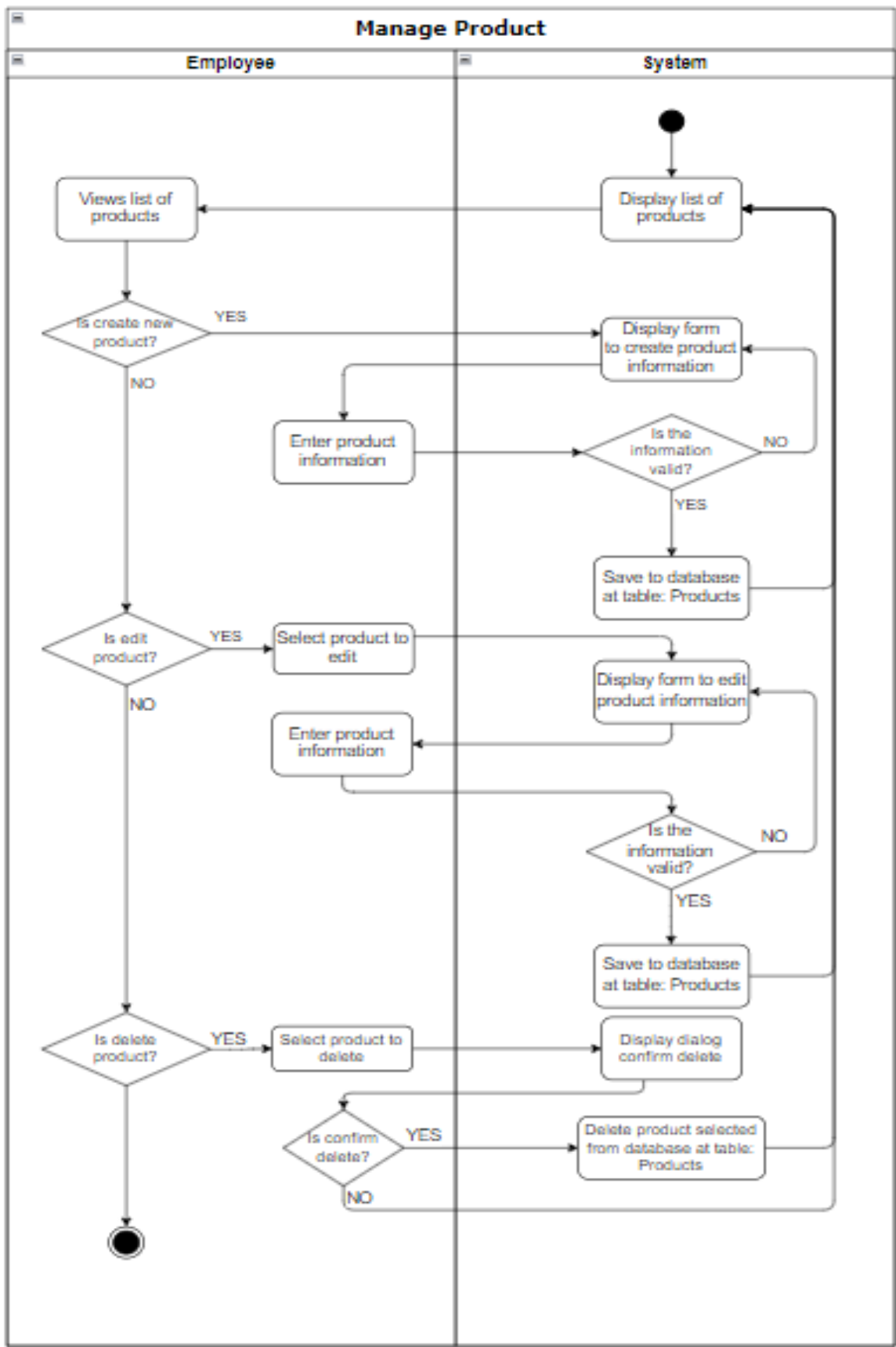
2. Process Description and Details
- a. Employee manager.



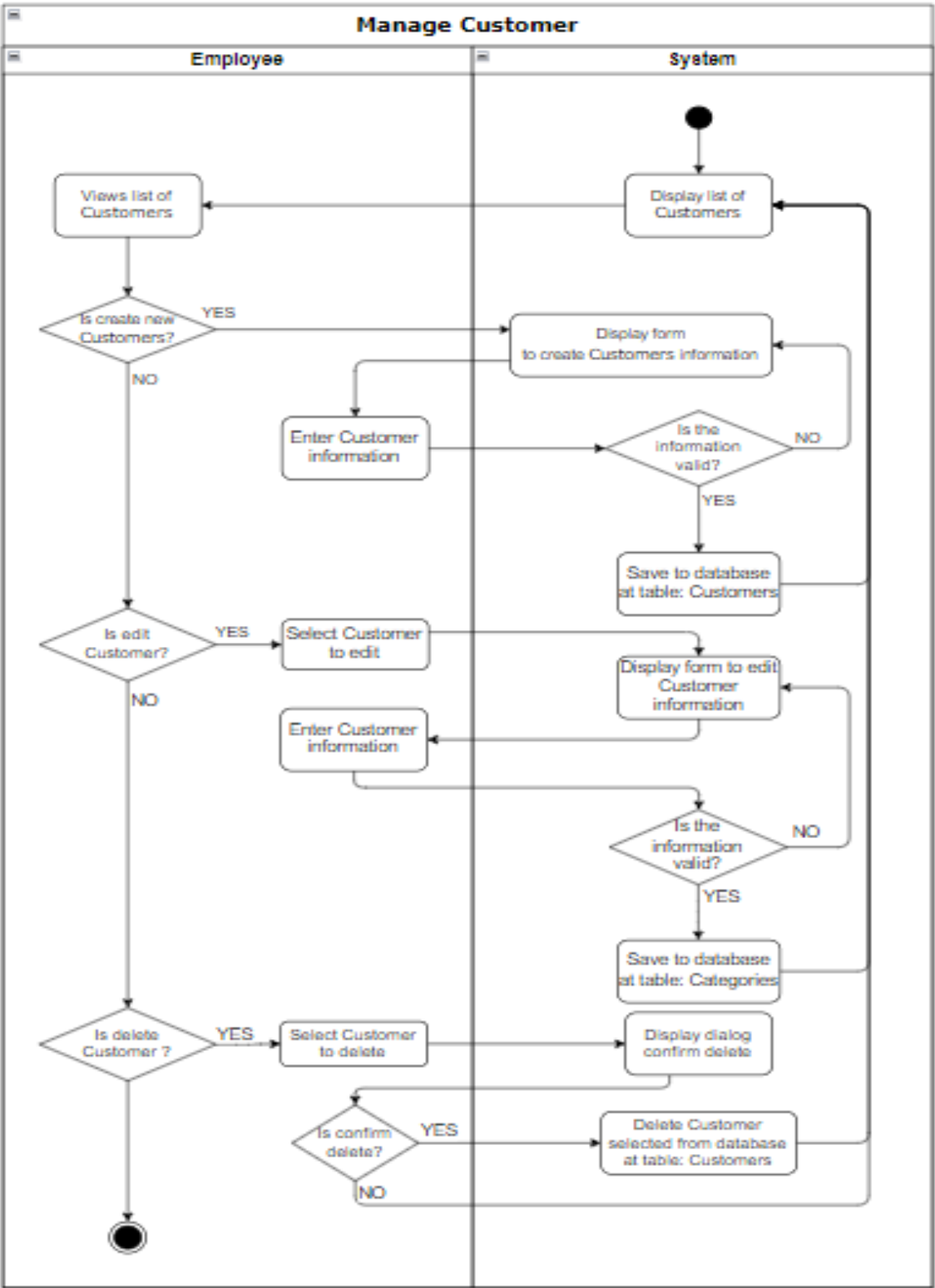
b. Category manager.



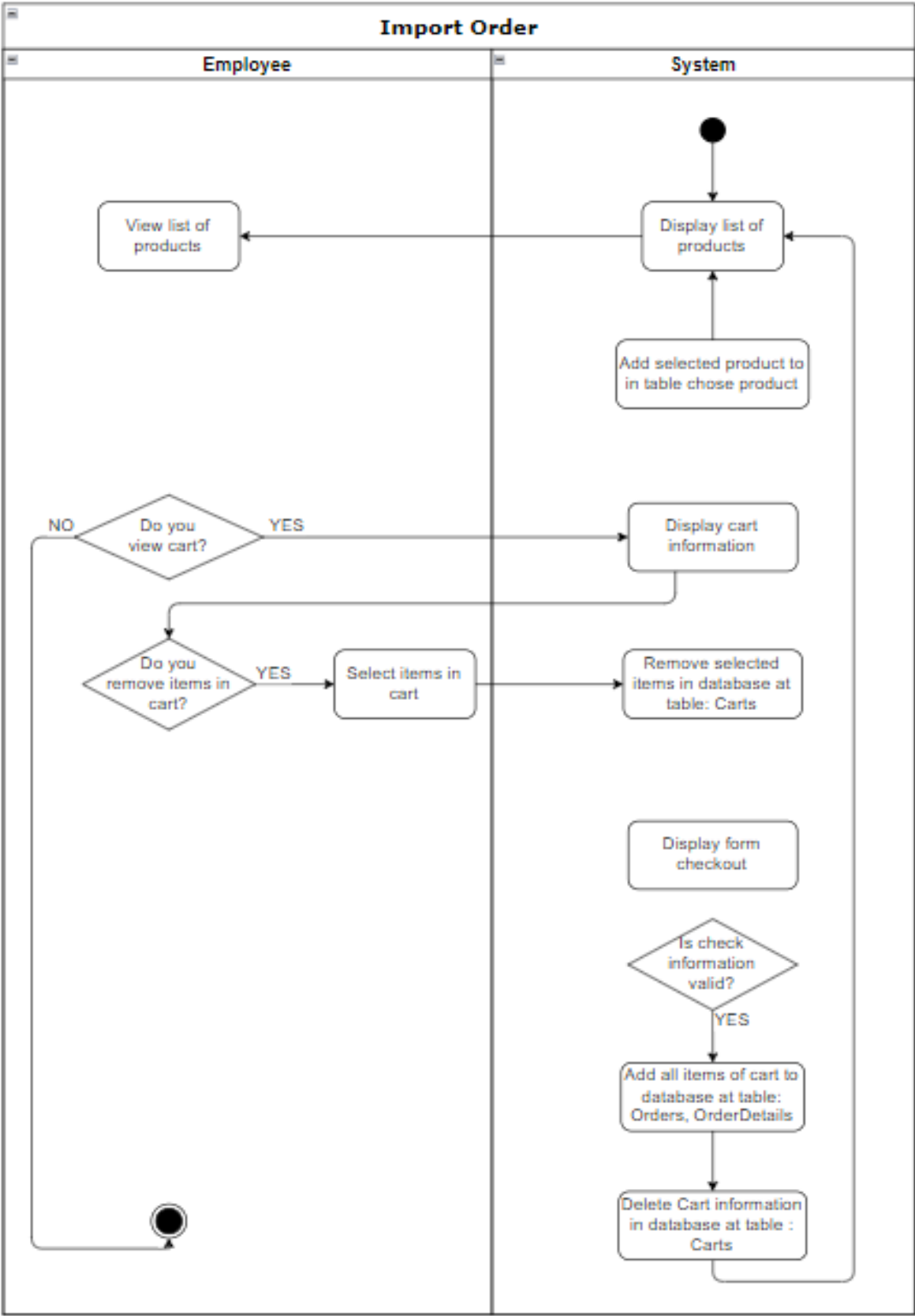
c. Product manager.



d. Customer manager.



e. import orders



CODING STANDARDS DOCUMENT

I. Programming Standards

1. General convention:

File Names: Do not use spaces in file names. Use only alphabetical characters (no numbers).

File names should not exceed 40 characters.

2. File Suffixes:

File Type, Suffix, Java source, Java byte code, .java, .class

3. Naming Java source files (.java)

General conventions: Combine the management function, main content of the file, and the programming function in the name.

<Management function> + <Main content of the file> + <Programming function>

II. Standards for code writing style

A file consists of multiple sections, which should be separated by blank lines and optional comments to identify each section.

Avoid writing files longer than 2000 lines.

III. Standards for declaring Variables

1. Line length:

Avoid writing lines longer than 80 characters.

Note: Code snippets used in reference materials should have shorter lengths, typically less than 70 characters.

2. Curly braces:

The opening curly brace "{" should be placed at the end of the line., the closing curly brace "}" should be placed on a new line.

3. Indentation:

Lines at the same "level" should have consistent indentation, indentation levels should be evenly spaced.

4. Line breaks:

when a single expression exceeds a single line, break it according to the following rules: break after a comma, break before an operator., higher-priority break conventions take precedence., the new line should be indented by 2 tabs.

5. General Rules

- Case Sensitivity: Java variable names are case-sensitive.

- Start with a Letter: Variable names should start with a letter, a currency character (\$), or an underscore (_). They should not start with a number.
- No Special Characters: Avoid special characters such as @, #, -, etc., except for \$ and _.
- Keywords: Do not use Java reserved keywords (e.g., class, int, public) as variable names.

IV. Standards for Function Declarations

Annotations should be used to provide general information about code and provide additional information that may not be apparent just by reading the code. Annotations should only contain information relevant to understanding the program. For example, information about how a package is created and which directory it is located in should not be included in annotations.

TASK SHEET

1. Project Title:

No.	Task	Actual Start Date	Actual Days	Teammate Name	Status
1.	Manager employees	22/4/2024	7	Bui Trung Nguyen	Finished
	Manager categories	29/4/2024	7	Bui Trung Nguyen	Finished
	Manager products	6/5/2024	14	Bui Trung Nguyen	Finished
	Manager customer	20/5/2024	3	Bui Trung Nguyen	Finished
	New order	24/5/2024	3	Bui Trung Nguyen	Finished
	Manager orders	27/5/2024	13	Bui Trung Nguyen	Finished

Note: You can use list or Gantt

TESTING DOCUMENT

ID	Test Case Name	Task	Result	
			Expected	Actual Result Pass/Fail- Comments
1.	Add employee details	Enter employee details MSNV :A21176 Fullname: Nam Viet Phone:0234234534 Address: Vinh Long IMG : icon.png Password: admin@123	Record is added to the database	Pass
	Add New Category	Enter category detail: Name : Mechanical Keyboard Descriptions:CNC Aluminum Mechanical Keyboard	Record is added to the database	Pass
2.	Add Product	Enter Product detail Name: Feker ik 75 pro Price: 29,51 Quantity:100 Select Category: Mechanical Keyboard Img:product1.png Description:test	Record is added to the database	Pass
4	Add Customer	Enter Customer detail Name:Bui Trung Nguyen Phone 0366599761 MSkH:MK2134 Address:Can Tho	Record is added to the database	Pass
5	Add Order	Enter order detail Select customer to place order:MD124 Select the product to order:RAINY75 Select the buy button to complete the order	Record is added to the database	Pass

PROJECT REVIEW

Date	Project Plan Activity/Milestone	Work Specification	Status of the Activity	Remarks	Responsibility
22/4/2024	Analyze requirements and assign work	All Form	Done	Good	All Teammate
2/5/2024	Discuss and resolve the app's functionality	App functionality	Done	Good	All Teammate
9/6/2024	Complete the work	Code	Done	Good	All Teammate

FINAL CHECK LIST

S.No.	Aspect tested	Suggestion/Remarks
1.	Have all the modules been property integrated and are they completely functional?	Yes
2.	Are all the validations happening as specified in Process Design?	Yes
3.	Have all Design and Coding standards been followed and implemented?	Yes
4.	Have all the modules been property integrated and are they completely functional?	Yes
5.	Are all the validations happening as specified in Process Design?	Yes
6.	Have all Design and Coding standards been followed and implemented?	Yes
7.	Have all the modules been property integrated and are they completely functional?	Yes
8.	Are all the validations happening as specified in Process Design?	Yes