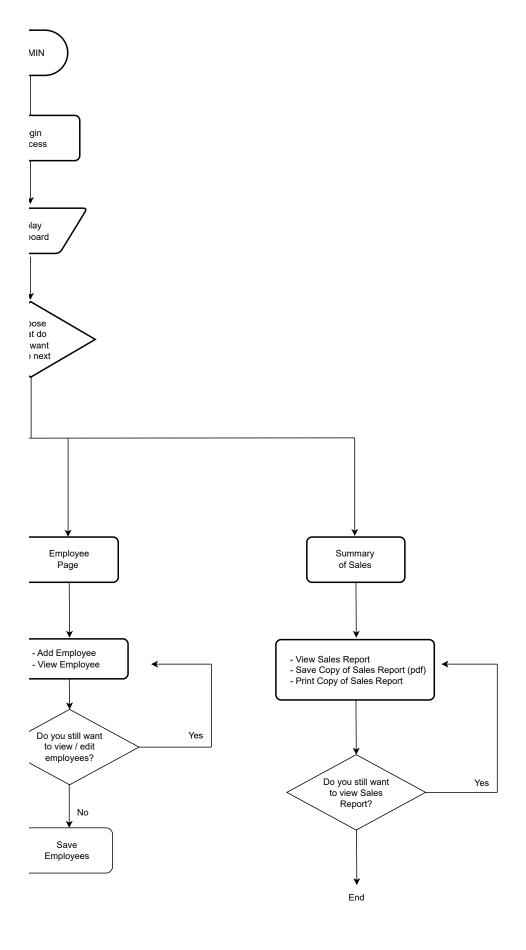
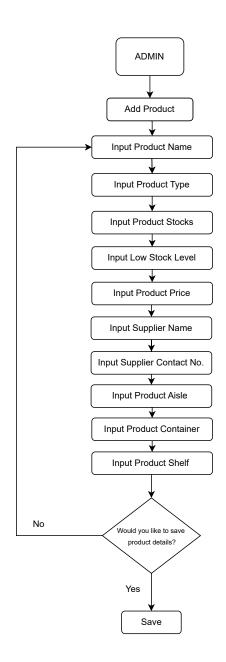
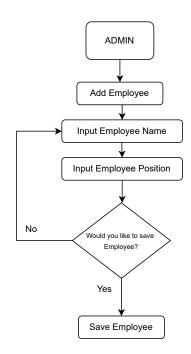
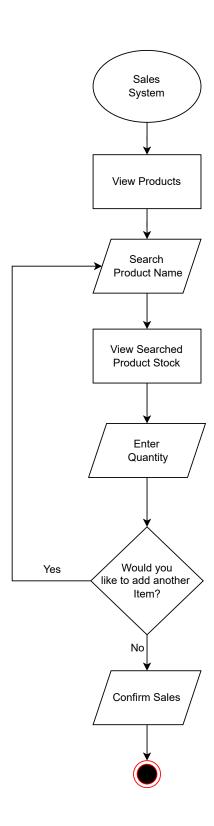


Symbol	Name	Function		
	Start/end	An oval represents a start or end point		ADN
	Arrows	A line is a connector that shows relationships between the representative shapes		
	Input/Output	A parallelogram represents input or output		Loį
	Process	A rectangle represents a process		Proc
	Decision	A diamond indicates a decision		
				Displ Dashb
				Cho
				you v to do
			<u> </u>	_
	Products Page		View Products	
Ad	d Product		- View Products, Stock Status and their Details	
			- Update Product stock and Details - Delete Product	
Do y	rou still want add another	Yes	•	
	product?		Do you still want to view / edit	
			products?	
	No		No	
Su	Product accessfully		*	
	Added.		Save changes.	

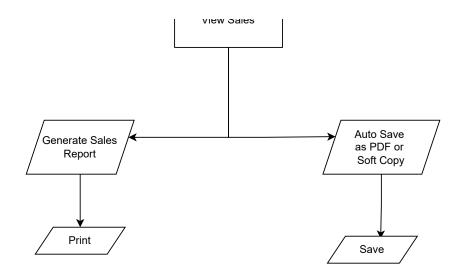


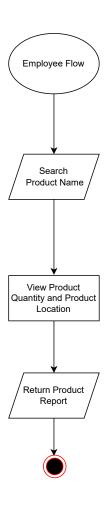


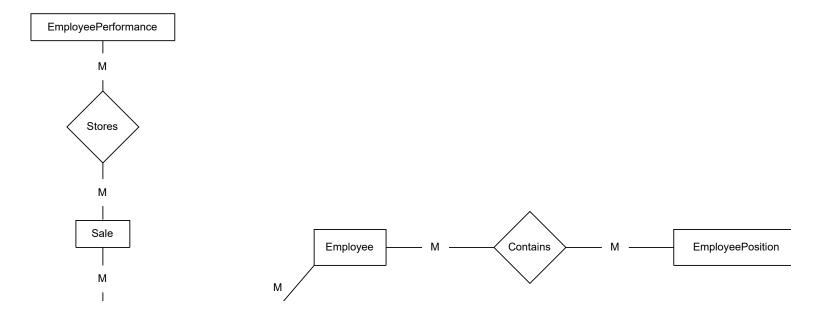


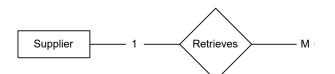


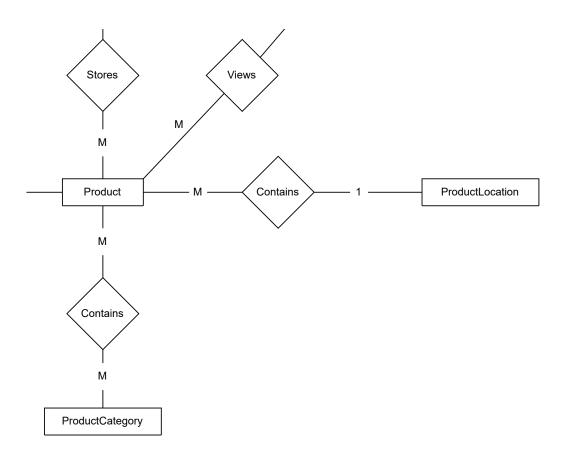


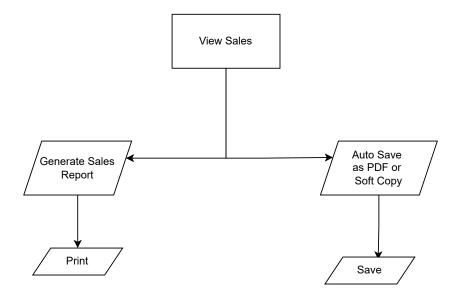


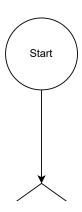


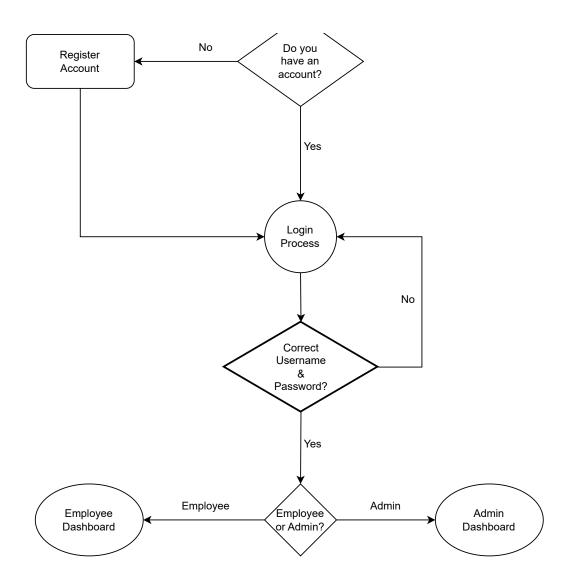


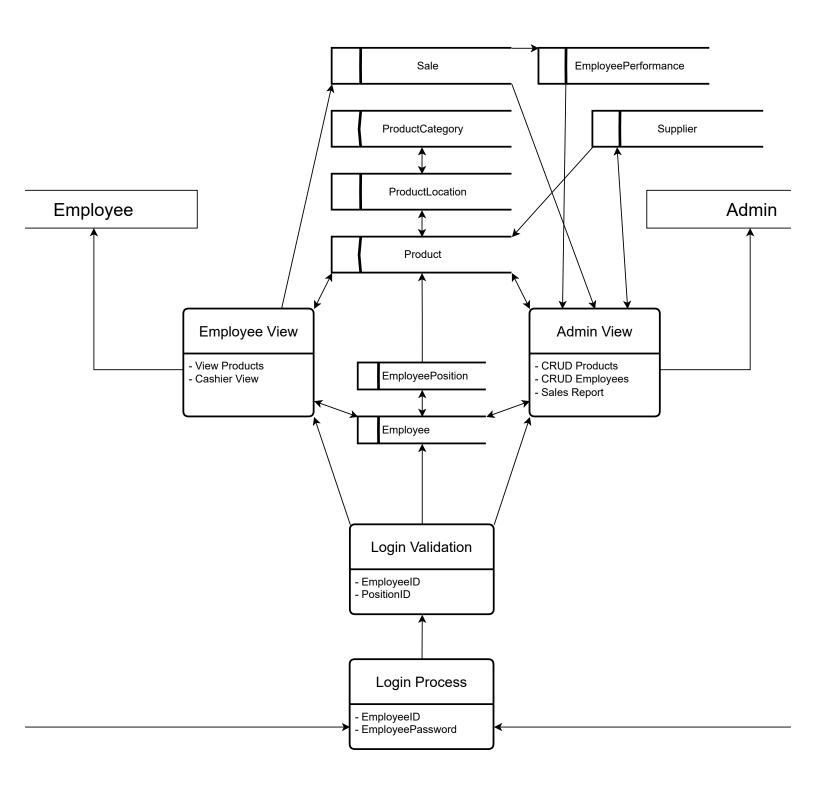


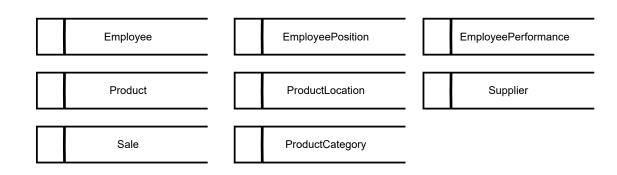












Employee		
ID	(int, auto-increment)	
EmployeeID	(string, p)	
EmployeePassword	(string)	
PositionID	(int)	
FirstName	(string)	
MiddleName	(string)	
LastName	(string)	
NameExtension	(string)	
DateHired	(date)	

EmployeePosition		
PositionID (int,auto,p)		
PositionName (string)		

EmployeePerformance		
EmployeeID (string)		
ReferenceNumber	(string,p)	

	Product		
ID	(int, auto-increment)		
ProductID	(string,p)		
ProductName	(string)		
CategoryID	(int)		
StockQuantity	(int)		
StockStatus	(string)		
LowStockLevel	(int)		

(double)

ProductPrice

ProductCategory			
CategoryID	(int,auto,p)		
CategoryName (string)			

ProductLocation			
LocationID	(primary)		
ProductID	(string)		

Supplier			
SupplierID	(int,auto,p)		
SupplierName	(string)		
ContactNumber	(string)		

Sale		
SaleID	(int,auto,p)	
ReferenceNumber	(string)	
EmployeeID	(string)	

SupplierID (int)

Total Amount	(double)	
Total Quantity	(int)	
ProductID	(int)	
ProductQuantity	(int)	