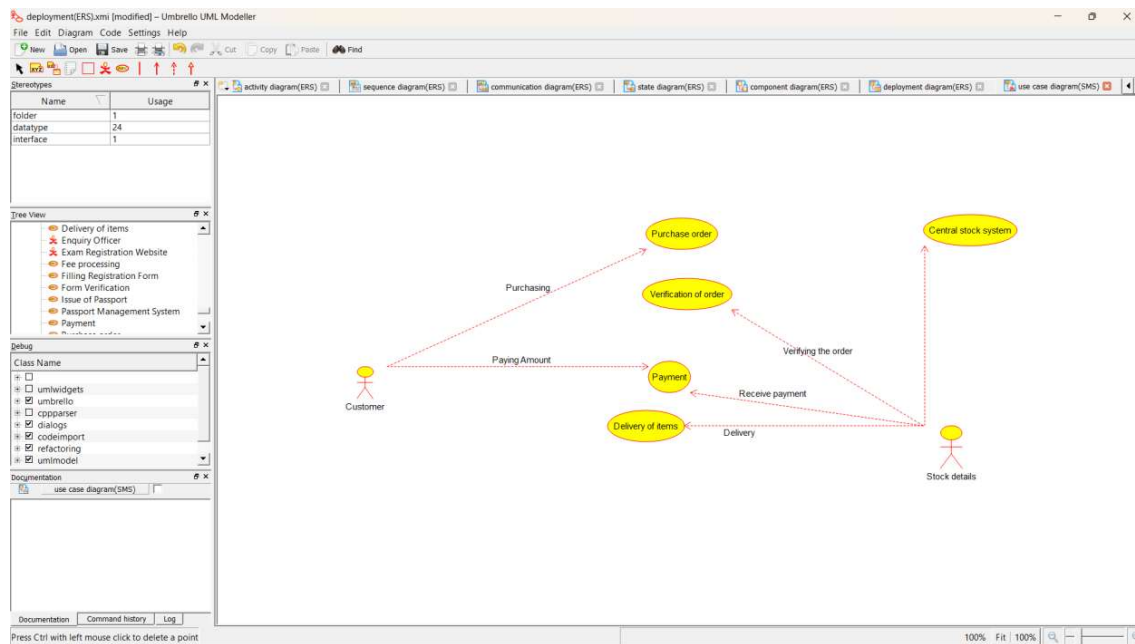
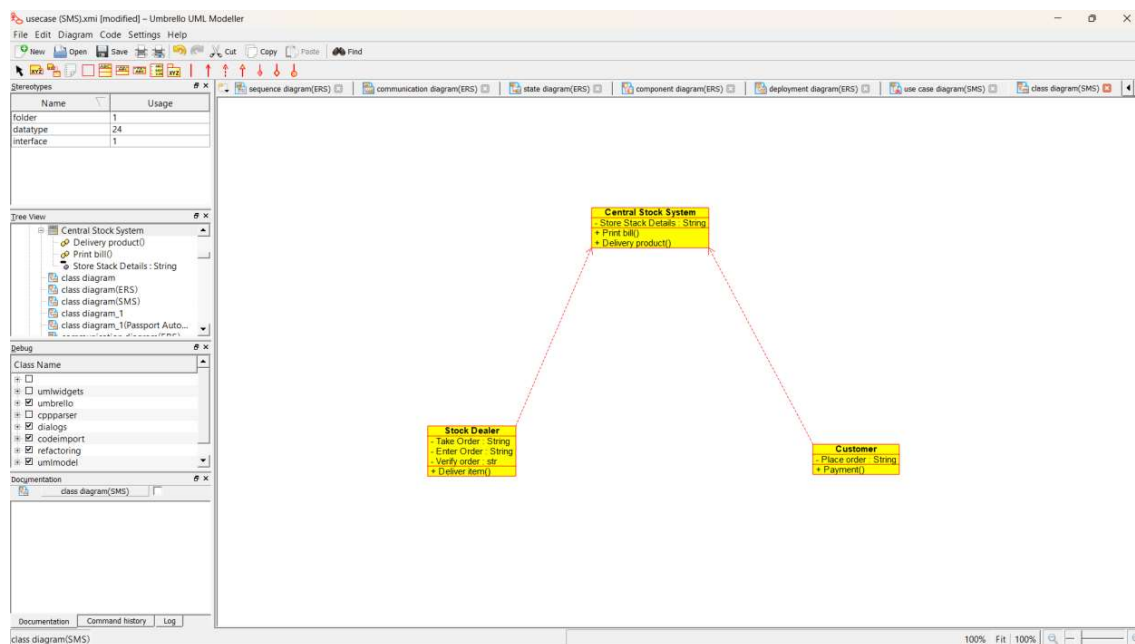


# STOCK MAINTANANCE SYSTEM

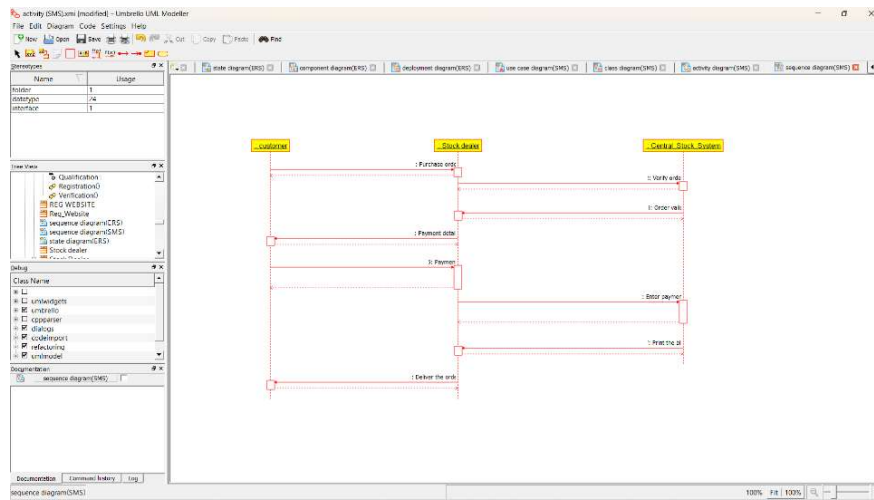
## USE CASE DIAGRAM



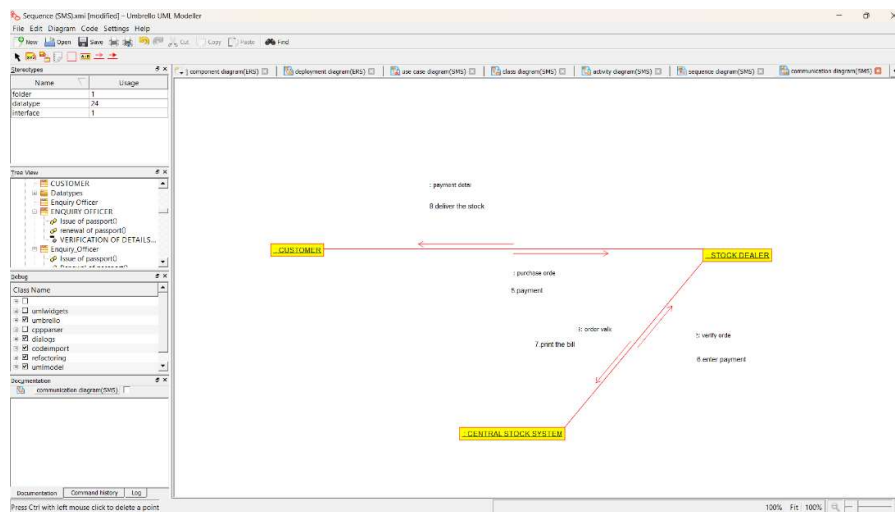
## CLASS DIAGRAM



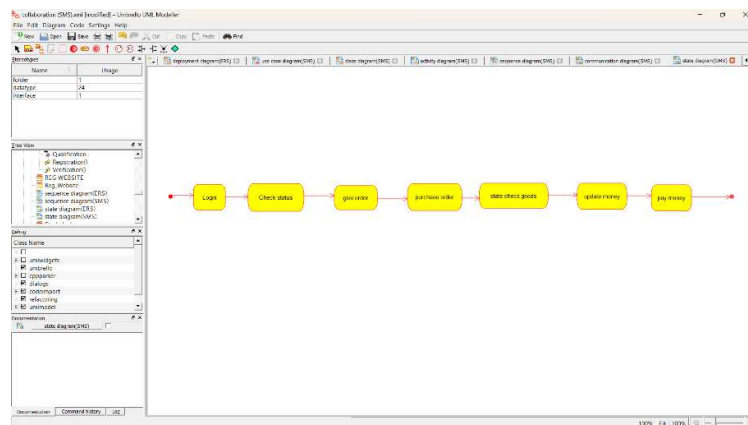
# SEQUENCE DIAGRAM



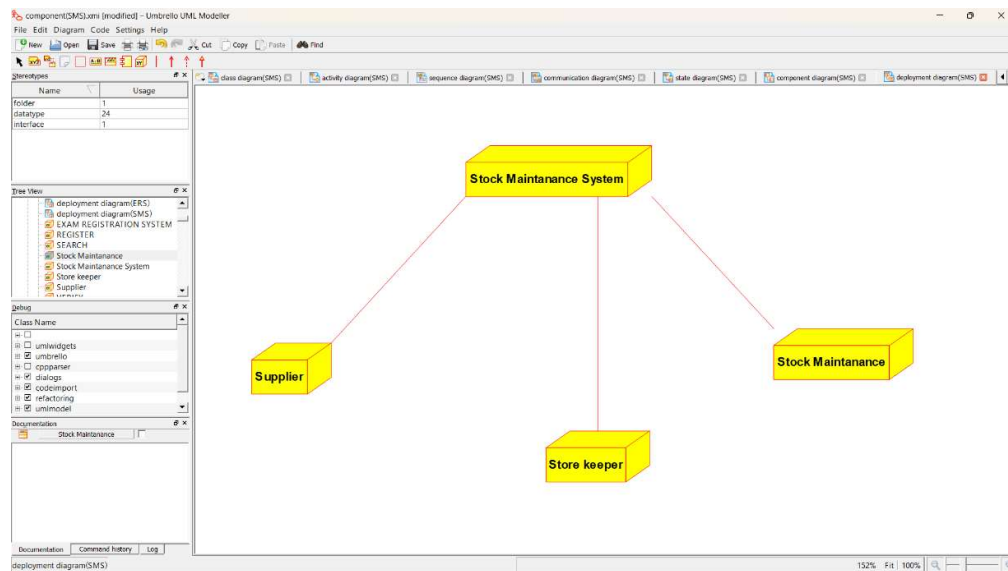
# COLLABORATION DIA



# STATE CHART



# DEVELOPMENT



# CODE

```

/**
 * Class Central_Stock_System
 */
public class Central_Stock_System {
    //
    // Fields
    //
    private String Store_Stack_Details;
    //
    // Constructors
  
```

```

//
public Central_Stock_System () { };
//
// Methods
//
//
// Accessor methods
//
/**
 * Set the value of Store_Stack_Details
 * @param newVar the new value of Store_Stack_Details
 */
private void setStore_Stack_Details (String newVar) {
    Store_Stack_Details = newVar;
}
/**
 * Get the value of Store_Stack_Details
 * @return the value of Store_Stack_Details
 */
private String getStore_Stack_Details () {
    return Store_Stack_Details;
}
//
// Other methods
//

/**
 */
public void Print_bill()
{
}
/**
 */
public void Delivery_product()
{
}
}
/**
 * Class Stock_Dealer
 */
public class Stock_Dealer {
//
// Fields
//
private String Take_Order;
private String Enter_Order;
private str Verify_order;
//
// Constructors
//

```

```

public Stock_Dealer () { };
//
// Methods
//
//
// Accessor methods
//
/**
 * Set the value of Take_Order
 * @param newVar the new value of Take_Order
 */
private void setTake_Order (String newVar) {
    Take_Order = newVar;
}
/**
 * Get the value of Take_Order
 * @return the value of Take_Order
 */
private String getTake_Order () {
    return Take_Order;
}
/**
 * Set the value of Enter_Order
 * @param newVar the new value of Enter_Order
 */
private void setEnter_Order (String newVar) {
    Enter_Order = newVar;
}
/**
 * Get the value of Enter_Order
 * @return the value of Enter_Order
 */
private String getEnter_Order () {
    return Enter_Order;
}
/**
 * Set the value of Verify_order
 * @param newVar the new value of Verify_order
 */
private void setVerify_order (str newVar) {
    Verify_order = newVar;
}
/**
 * Get the value of Verify_order
 * @return the value of Verify_order
 */
private str getVerify_order () {
    return Verify_order;
}
//

```

```

// Other methods
//
/**
 */
public void Deliver_item()
{
}
}
/**
 * Class Customer
 */
public class Customer {
//
// Fields
//
private String Place_order;
//
// Constructors
//
public Customer () { };
//
// Methods
//
//
// Accessor methods
//
/**
 * Set the value of Place_order
 * @param newVar the new value of Place_order
 */
private void setPlace_order (String newVar) {
    Place_order = newVar;
}
/**
 * Get the value of Place_order
 * @return the value of Place_order
 */
private String getPlace_order () {
    return Place_order;
}
//
// Other methods
//
/**
 */
public void Payment()
{

```