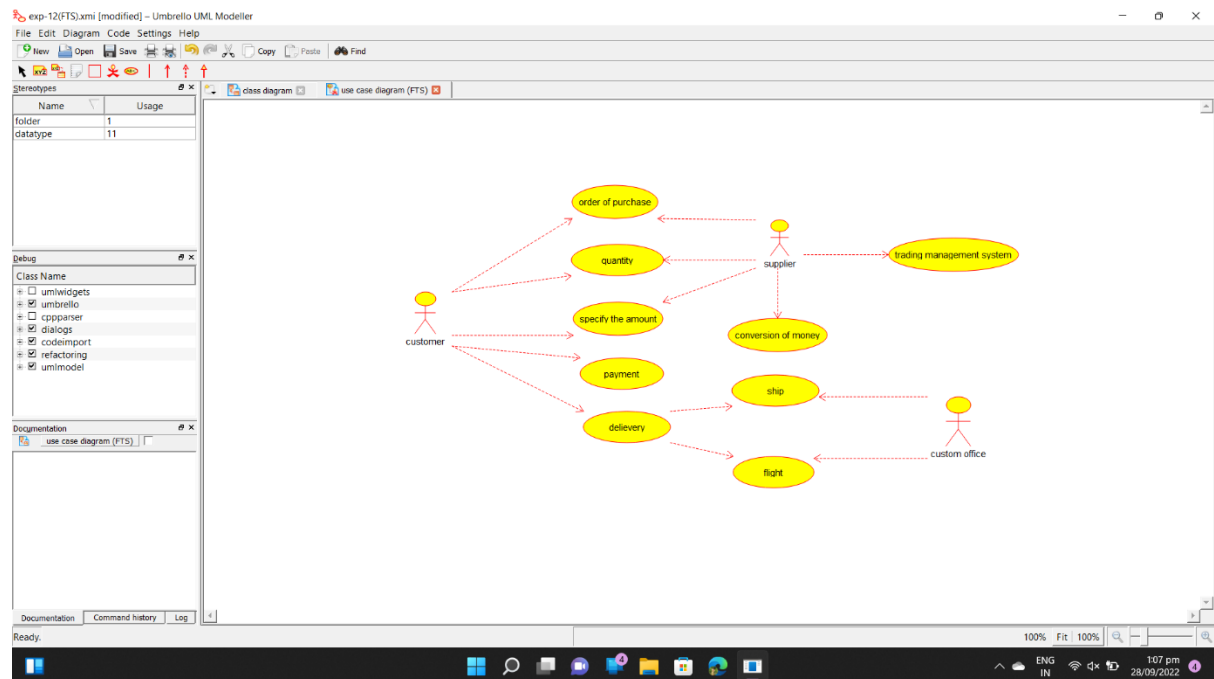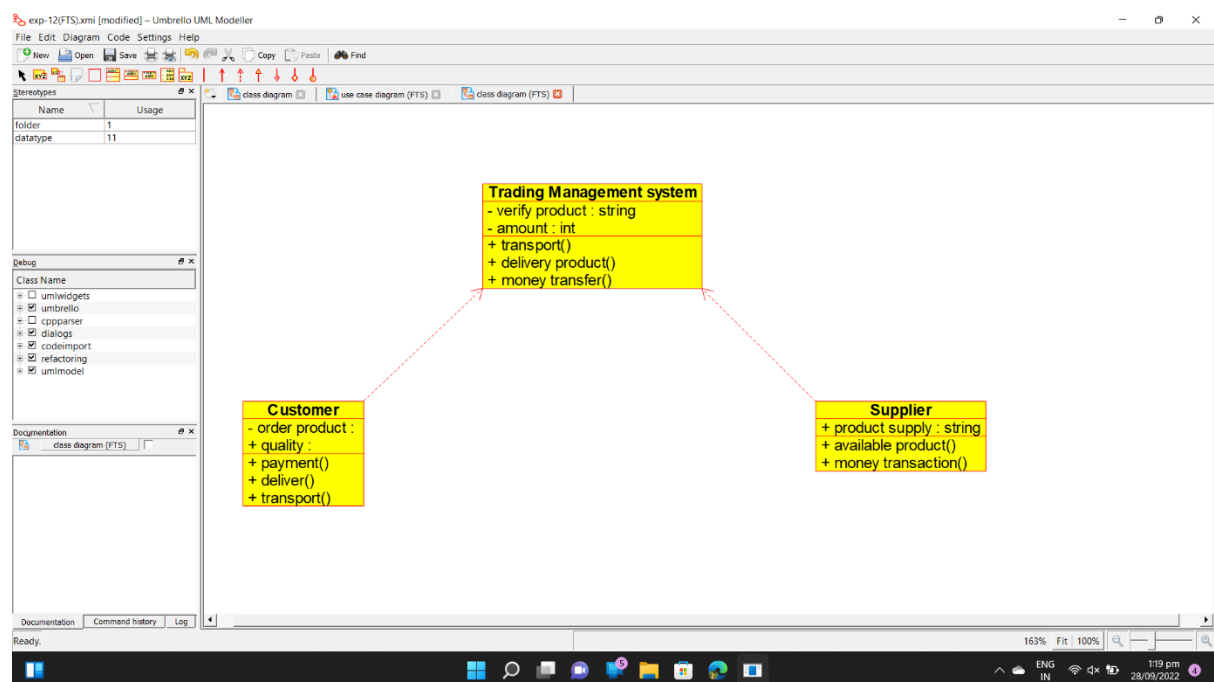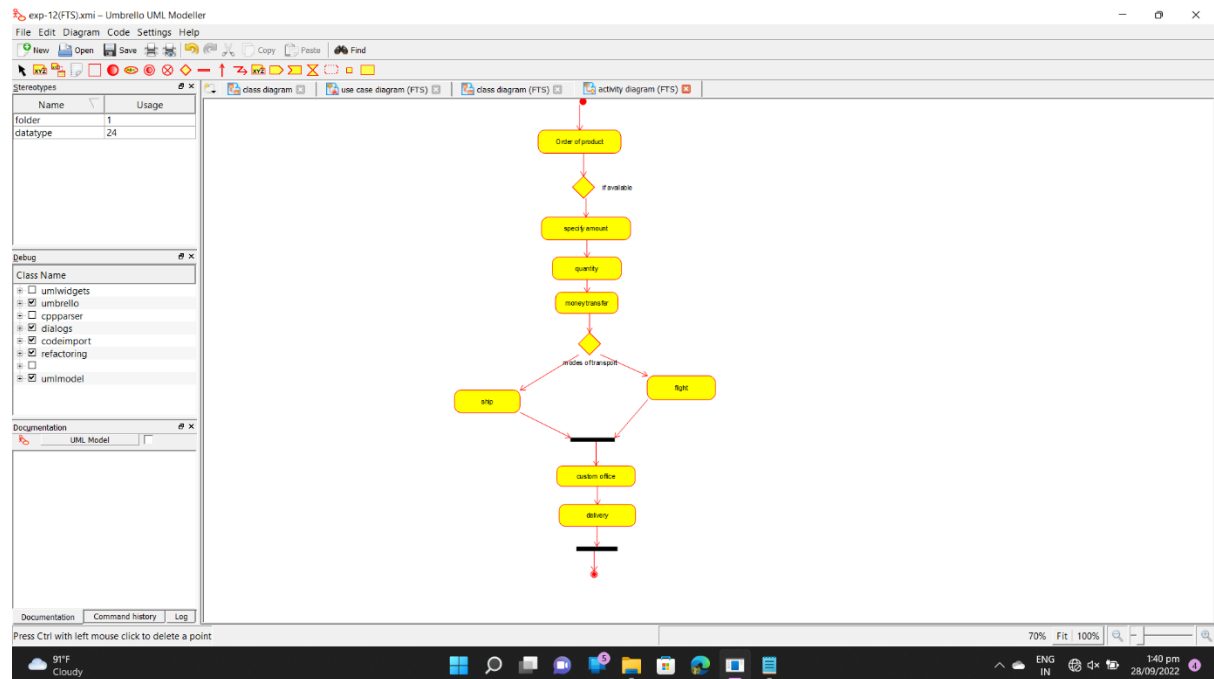# EXPERIMENT – 12 FOREIGN TRADING SYSTEM

USECASE DIGRAM :-CC
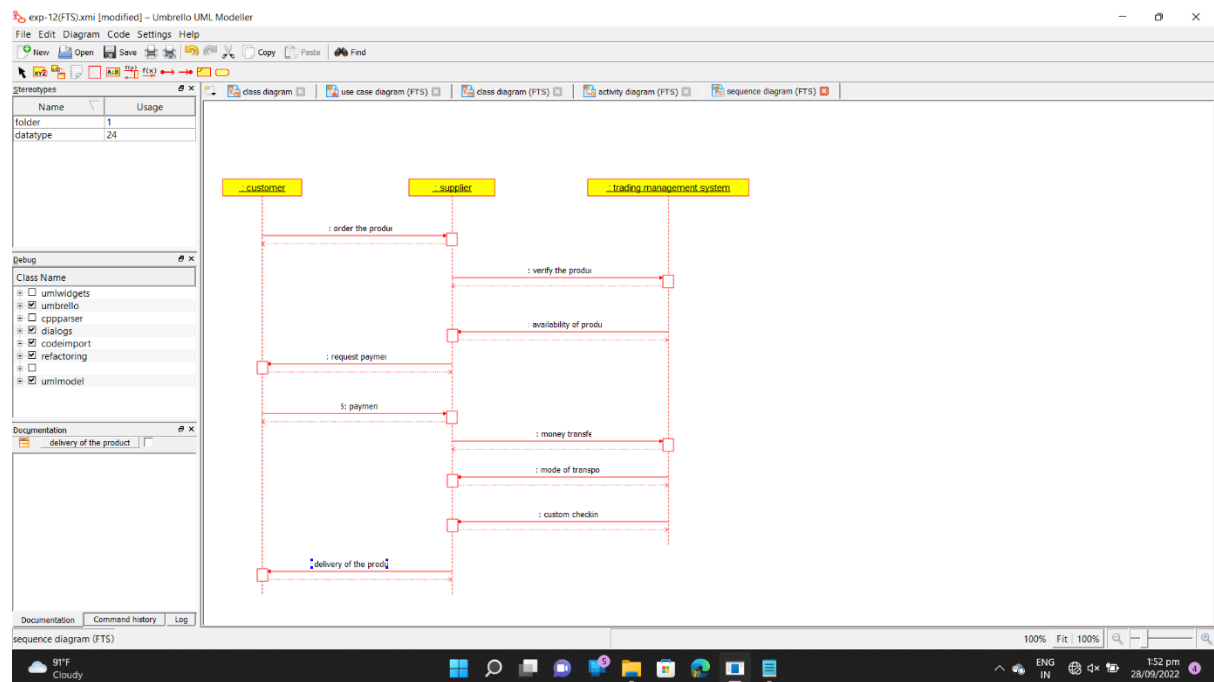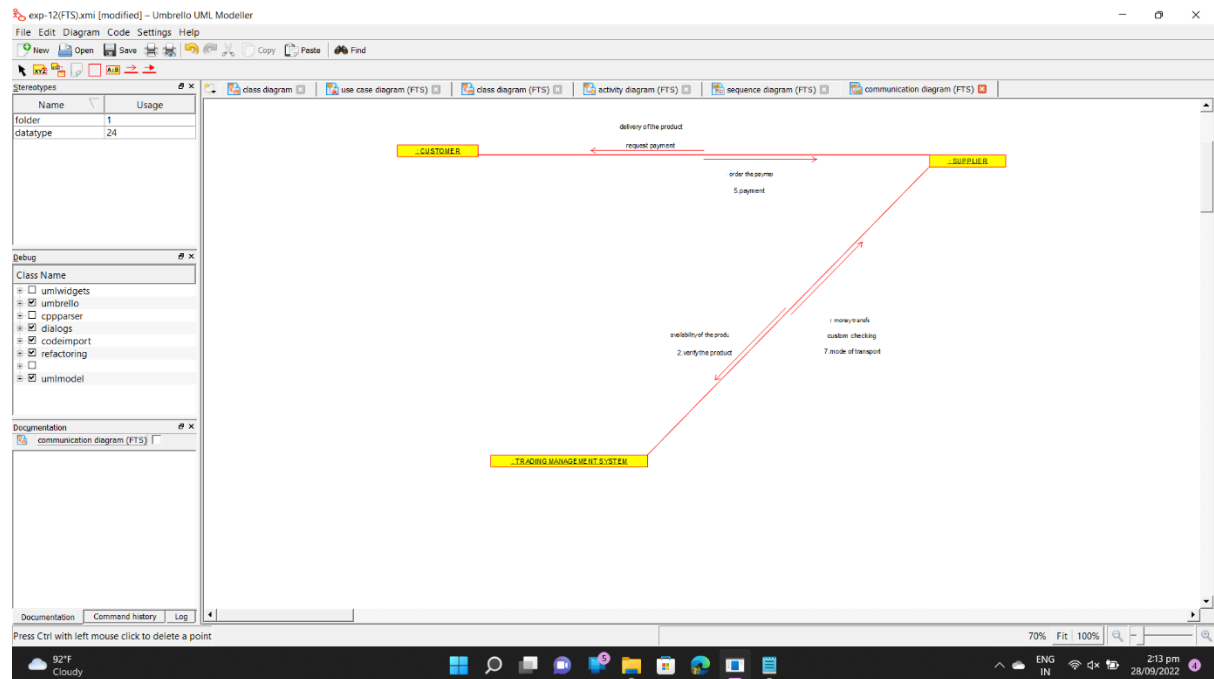

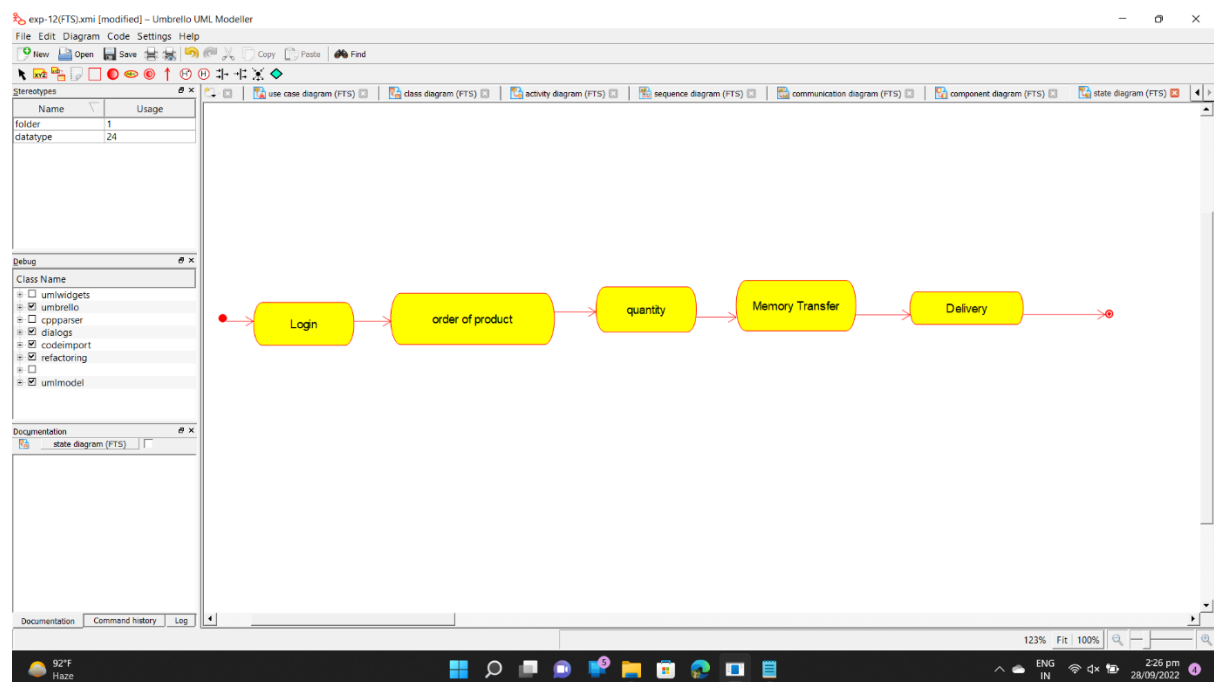## CLASS DIAGRAM :-

ACTIVITY DIAGRAM :-

SEQUENCE DIAGRAM :-

COLLABORATION DIAGRAM :-

STATECHART DIAGRAM :-

COMPONENT DIGRAM :-
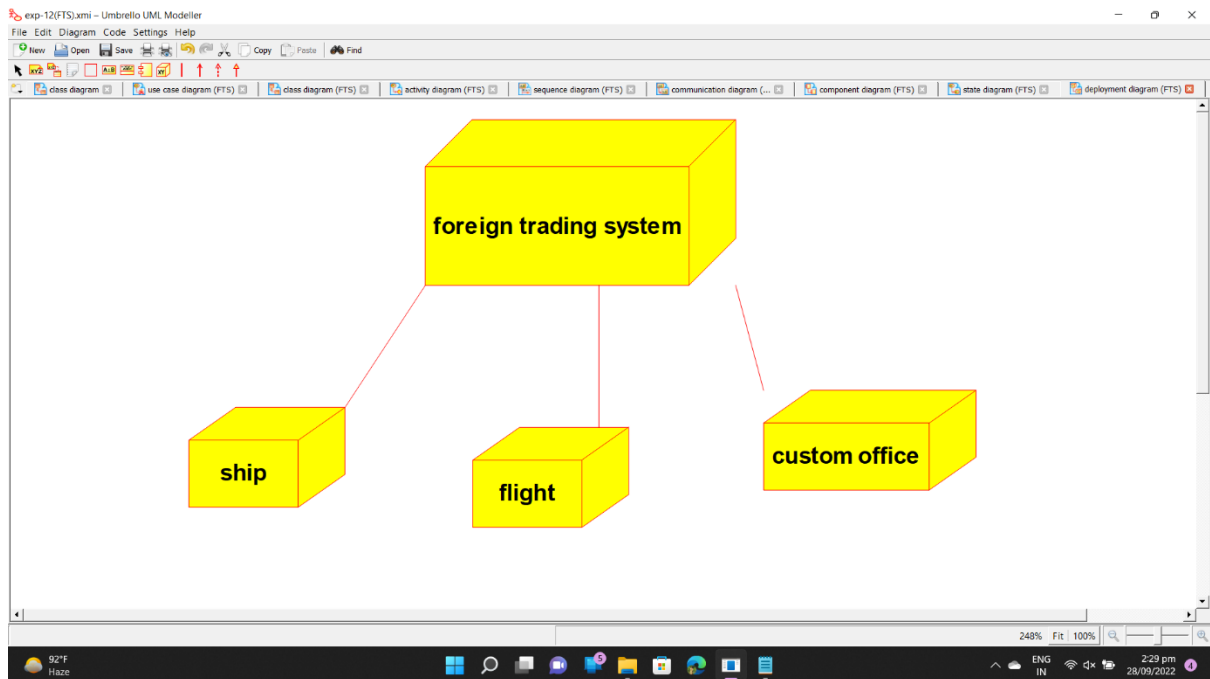
DEPLOYMENT DIAGRAM :-
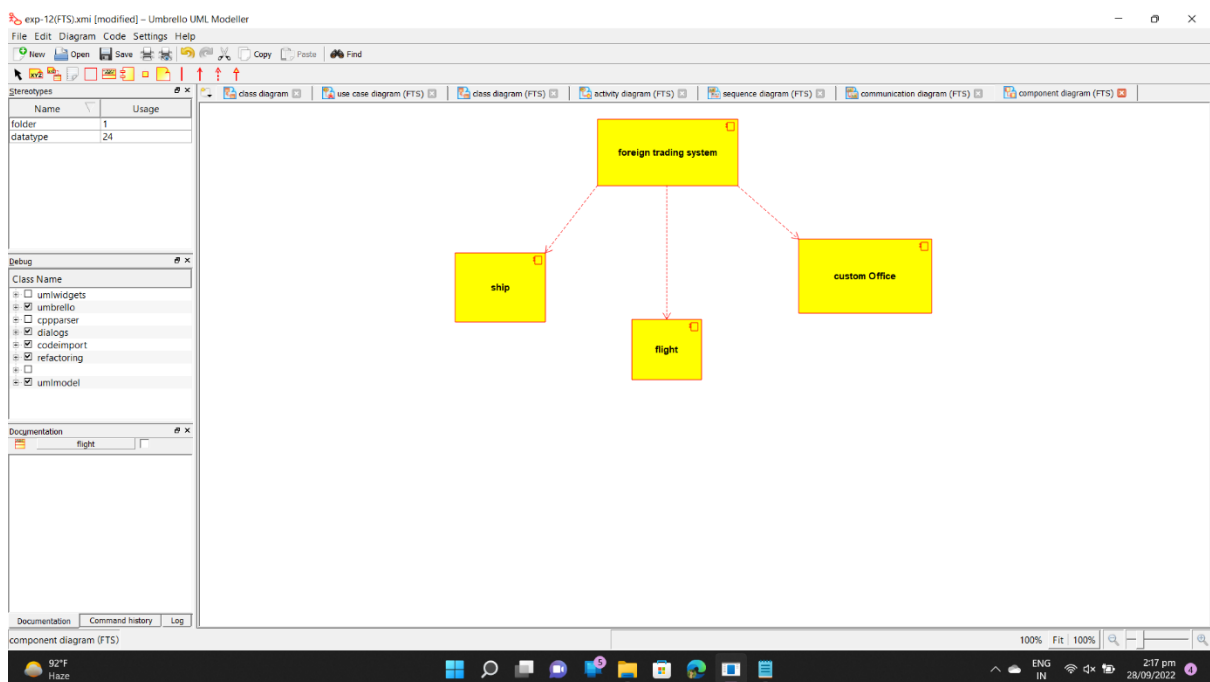
PROGRAM CODE :-

/**

 * Class Customer

 */

public class Customer {

　//

```java
// Fields
//

public void quality;
private void order_product;

//
// Constructors
//
public Customer () { };

//
// Methods
//


//
// Accessor methods
//

/**
 * Set the value of quality
 * @param newVar the new value of quality
 */
public void setQuality (void newVar) {
  quality = newVar;
}

/**
 * Get the value of quality
 * @return the value of quality
 */
public void getQuality () {
  return quality;
}

/**
 * Set the value of order_product
```

```java
 * @param newVar the new value of order_product
 */
private void setOrder_product (void newVar) {

  order_product = newVar;

}


/**
 * Get the value of order_product
 * @return the value of order_product
 */
private void getOrder_product () {

  return order_product;

}

//

// Other methods

//

/**
 */
public void payment()

{

}

/**
 */
public void deliver()

{

}

/**
 */
public void transport()

{

}


/**
 * Class Supplier
 */
public class Supplier {


  //
```

```java
// Fields
//

public String product_supply;


//
// Constructors
//
public Supplier () { };


//
// Methods
//



//
// Accessor methods
//


/**
 * Set the value of product_supply
 * @param newVar the new value of product_supply
 */
public void setProduct_supply (String newVar) {
  product_supply = newVar;
}

/**
 * Get the value of product_supply
 * @return the value of product_supply
 */
public String getProduct_supply () {
  return product_supply;
}

//
// Other methods
//
```

```java
    /**
     */
    public void available_product()
    {
    }
    /**
     */
    public void money_transaction()
    {
    }
}
/**
 * Class Trading_Management_system
 */
public class Trading_Management_system {

    //
    // Fields
    //

    private String verify_product;
    private int amount;

    //
    // Constructors
    //
    public Trading_Management_system () { };

    //
    // Methods
    //


    //
    // Accessor methods
    //
```

```java
/**
 * Set the value of verify_product
 * @param newVar the new value of verify_product
 */
private void setVerify_product (String newVar) {
  verify_product = newVar;
}

/**
 * Get the value of verify_product
 * @return the value of verify_product
 */
private String getVerify_product () {
  return verify_product;
}

/**
 * Set the value of amount
 * @param newVar the new value of amount
 */
private void setAmount (int newVar) {
  amount = newVar;
}

/**
 * Get the value of amount
 * @return the value of amount
 */
private int getAmount () {
  return amount;
}

//
// Other methods
//

/**
 */
```

```java
    public void transport()

    {

    }

    /**

     */

    public void delivery_product()

    {

    }

    /**

     */

    public void money_transfer()

    {

    }

}
```