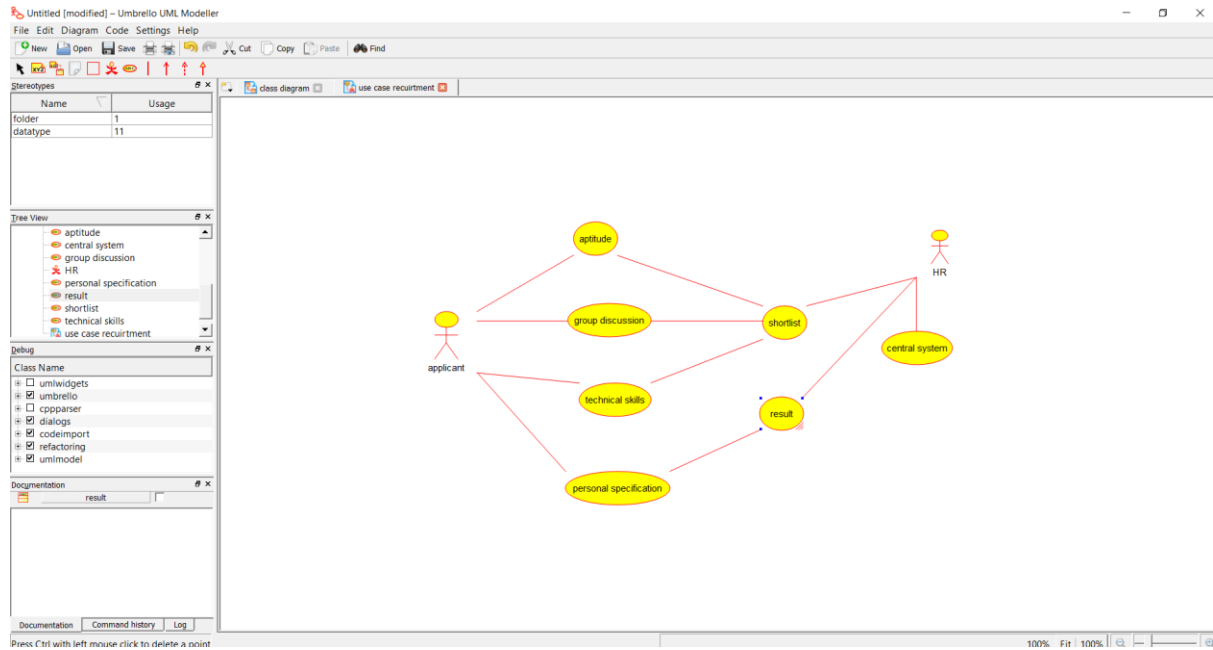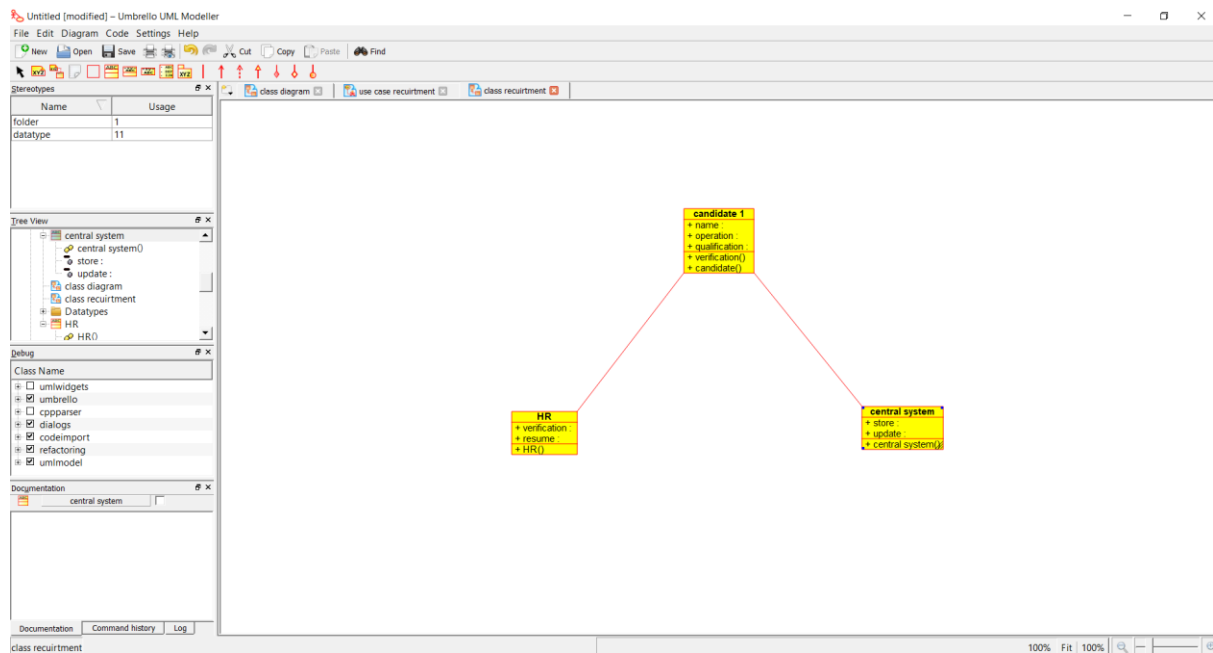# RECUIRTMENT SYSTEM

CLASS DIAGRAM FOR RECUIRTMENT SYSTEM


```java
import java.util.*;


/**
 * Class central_system
 */
public class central_system {

  //
```

```
// Fields
//

public void store;
public void update;

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

//
// Methods
//


//
// Accessor methods
//

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

/**
 * Get the value of store
 * @return the value of store
 */
public void getStore () {
  return store;
}

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

/**
 * Get the value of update
 * @return the value of update
 */
public void getUpdate () {
```

```
      return update;
   }

   //
   // Other methods
   //

   /**
    */
   public void central_system()
   {
   }

}
```

```
import java.util.*;

/**
 * Class candidate_1
 */
public class candidate_1 {

   //
   // Fields
   //

   public void name;
   public void operation;
   public void qualification;

   //
   // Constructors
   //
   public candidate_1 () { };

   //
   // Methods
   //


   //
   // Accessor methods
   //
```

```java
/**
 * Set the value of name
 * @param newVar the new value of name
 */
public void setName (void newVar) {
  name = newVar;
}

/**
 * Get the value of name
 * @return the value of name
 */
public void getName () {
  return name;
}

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

/**
 * Get the value of operation
 * @return the value of operation
 */
public void getOperation () {
  return operation;
}

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

/**
 * Get the value of qualification
 * @return the value of qualification
 */
public void getQualification () {
  return qualification;
}
```

```java
    //
    // Other methods
    //

    /**
     */
    public void verification()
    {
    }


    /**
     */
    public void candidate()
    {
    }


}
```