1. ANALYSIS:

2.1 Identifying Actors:

User

Admin

2.2 Identifying Use Cases:

Fill Applicant Details

Login

Apply Passport

Issue Passport

Cancellation

Verify Applicant Details

Check Status

Logout

2.3 Identifying Classes:

Login

Apply Passport

Registration

Cancel Passport

Check Status

2.4 Identifying Attributes:

Name

Last Name

Age

Sex

DOB

Qualification

Address

Date

Pan card No

Ration Card

NO Father Name

Contact No

2.5 Identifying Methods:

Login

Apply passport

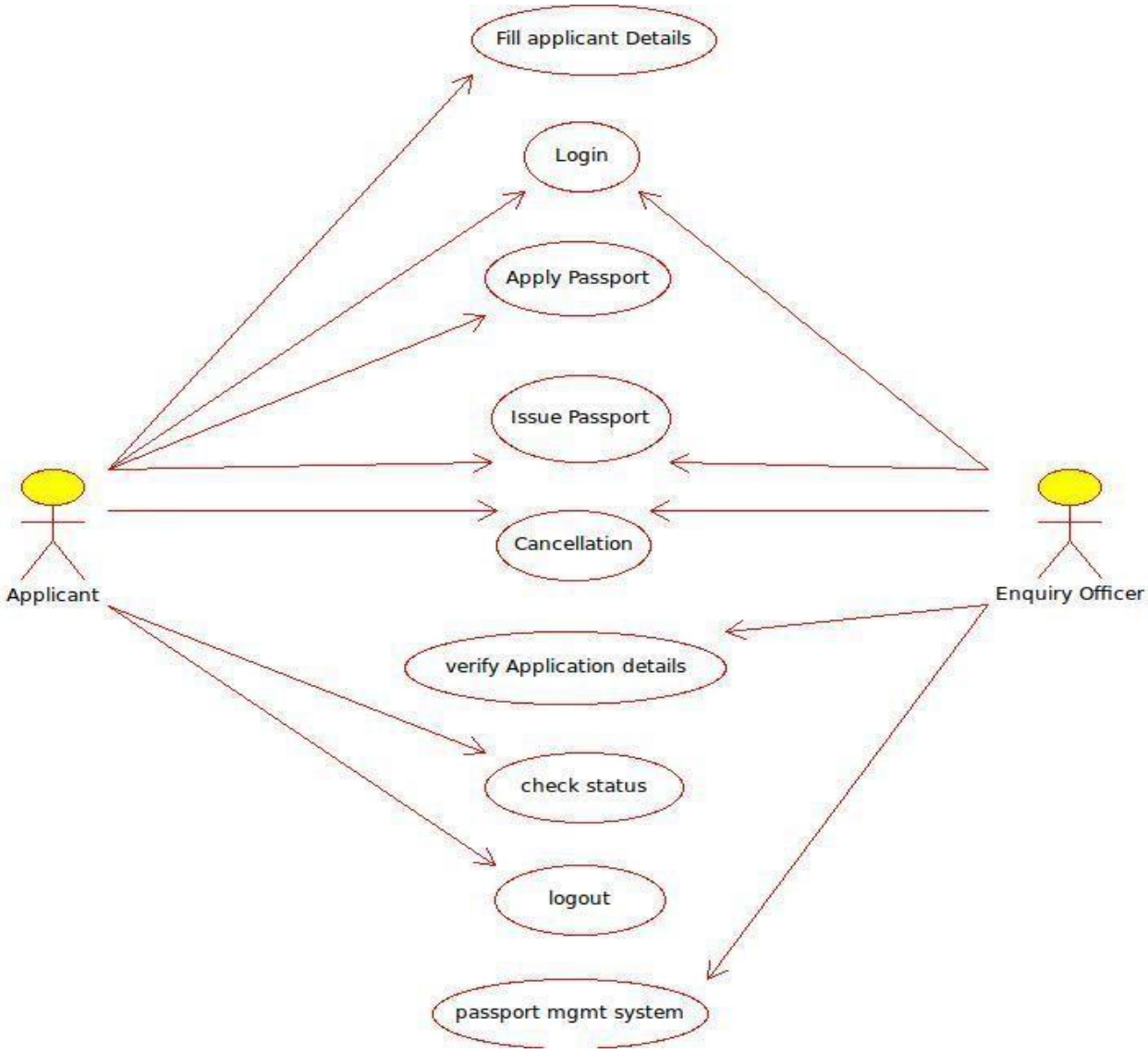
Registration

Cancel passport

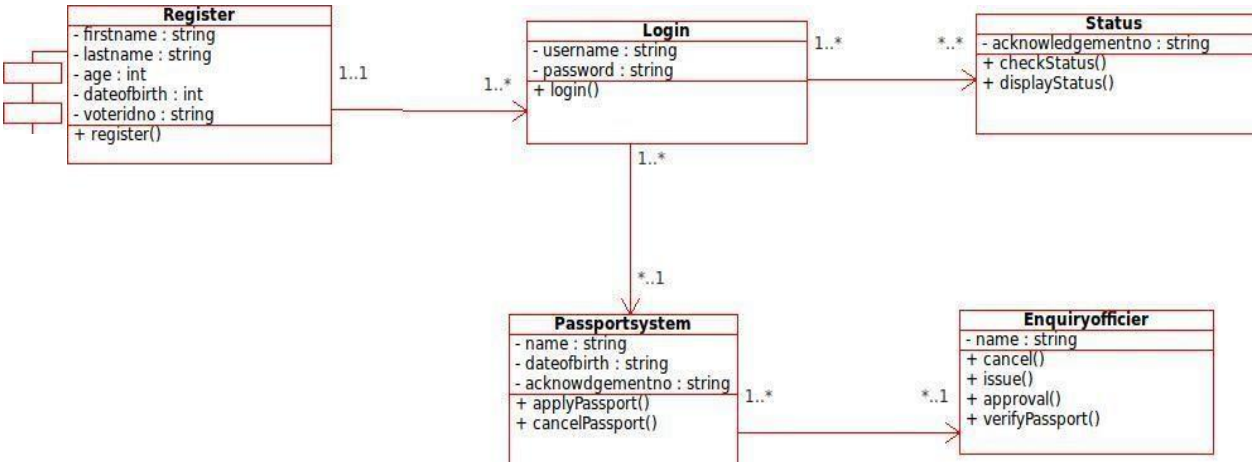
Check status

2.6 Identifying Relationship: Association

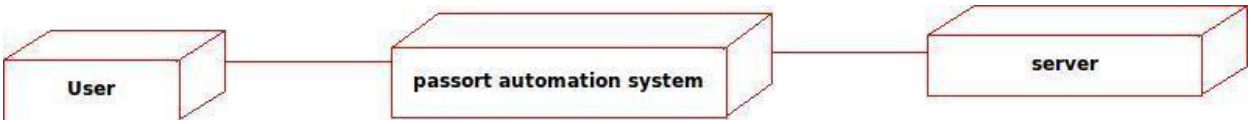
USE CASE DIAGRAM



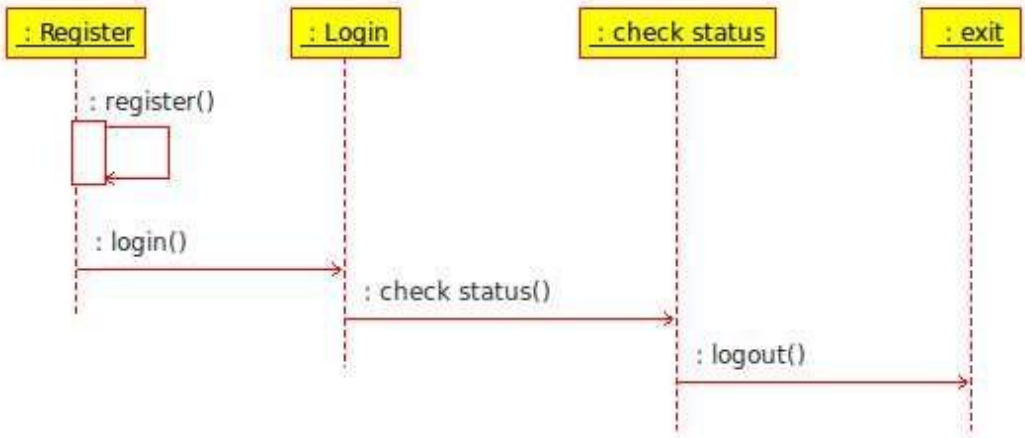
CLASS DIAGRAM
COMPONENT DIAGRAM



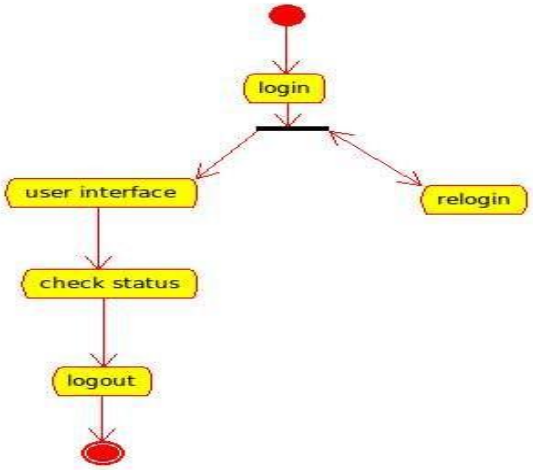
DEPLOYMENT DIAGRAM



SEQUENCE DIAGRAM



STATE CHART DIAGRAM



OUTPUT:

Login.java

```
/**
  * Class Login
 */ public
class Login
{

  // Fields private
    String username;
  private String

  password; //

  Constructors

  public Login () {

  };
```

```
 // Methods
 // Accessor methods/**Set the value of username

 * @param newVar the new value of username
  */ private void setUsername ( String
 newVar ) {
   username = newVar;
 }
 /**
 * Get the value of username
 * @return the value of username
 */
 private String getUsername ( ) {
   return username;
 }
 /**
 * Set the value of password
 * @param newVar the new value of password
  */ private void setPassword ( String
 newVar ) {
   password = newVar;
 }

 /**
 * Get the value of password
 * @return the value of password
  */ private String
 getPassword ( ) {
   return password;
 }

 // Other methods

 public void login(  )
 {
 }
}
```