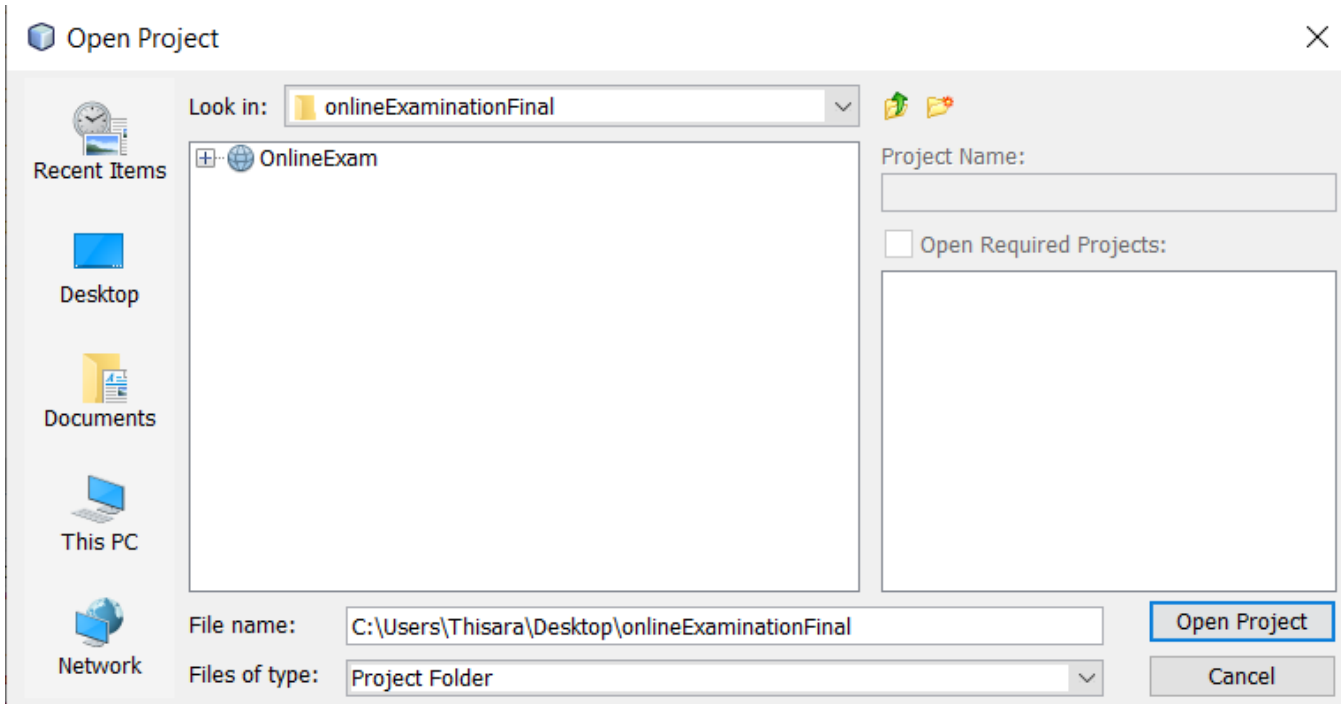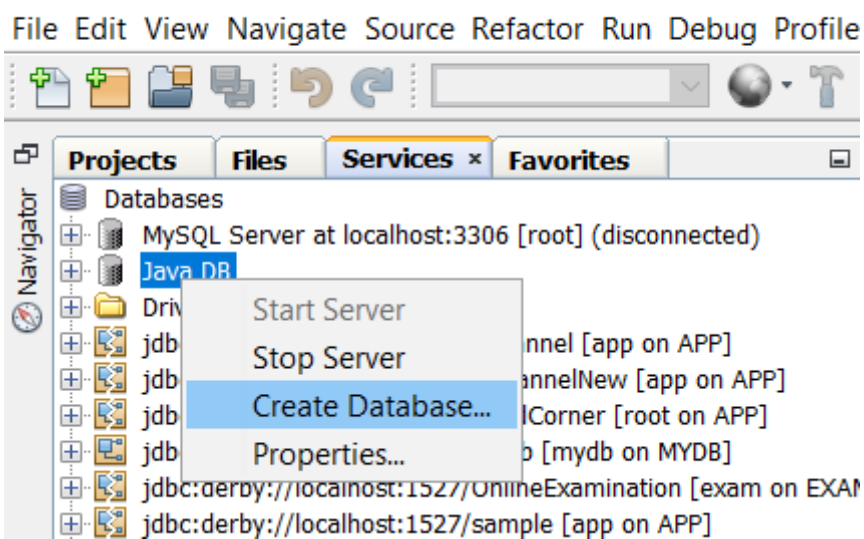# Instructions to run the project

1) Download the OnlineExam.zip file and extract the file.

2) Open the extracted file from NetBeans IDE.

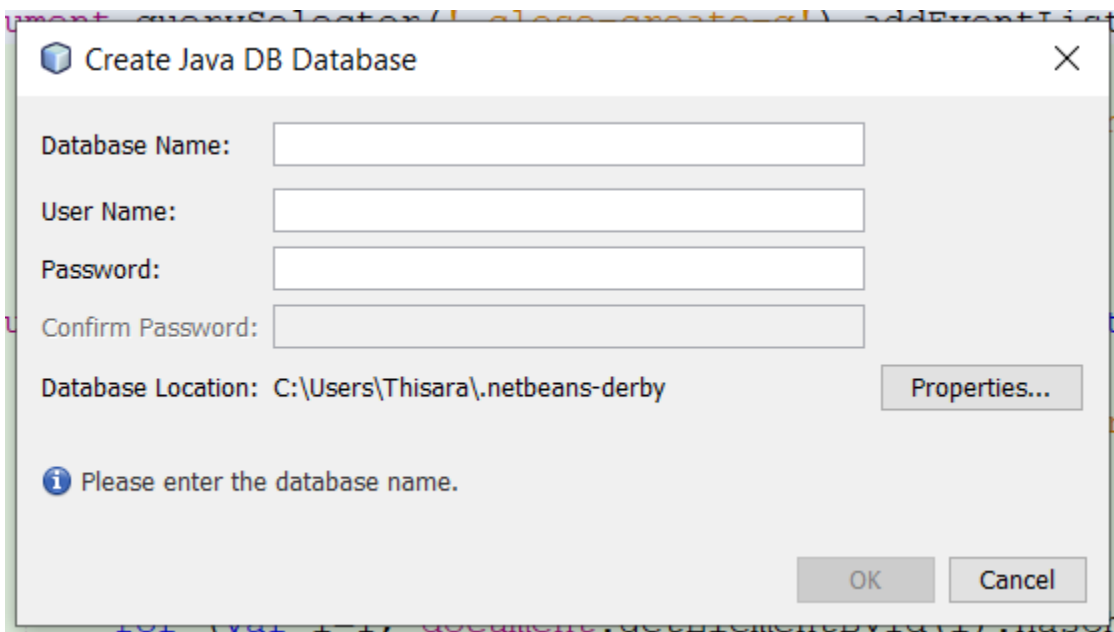
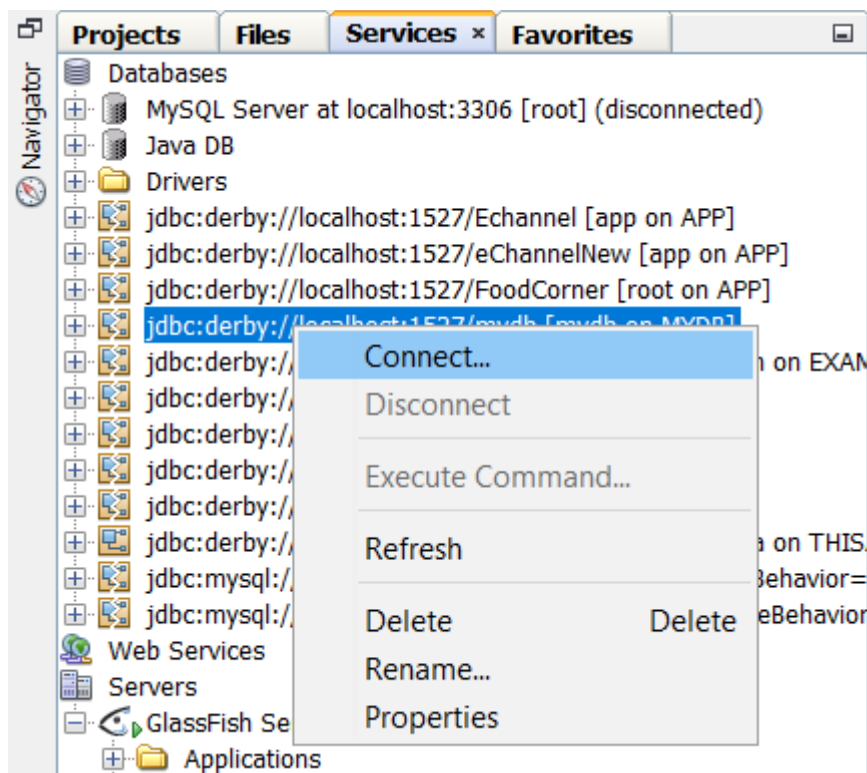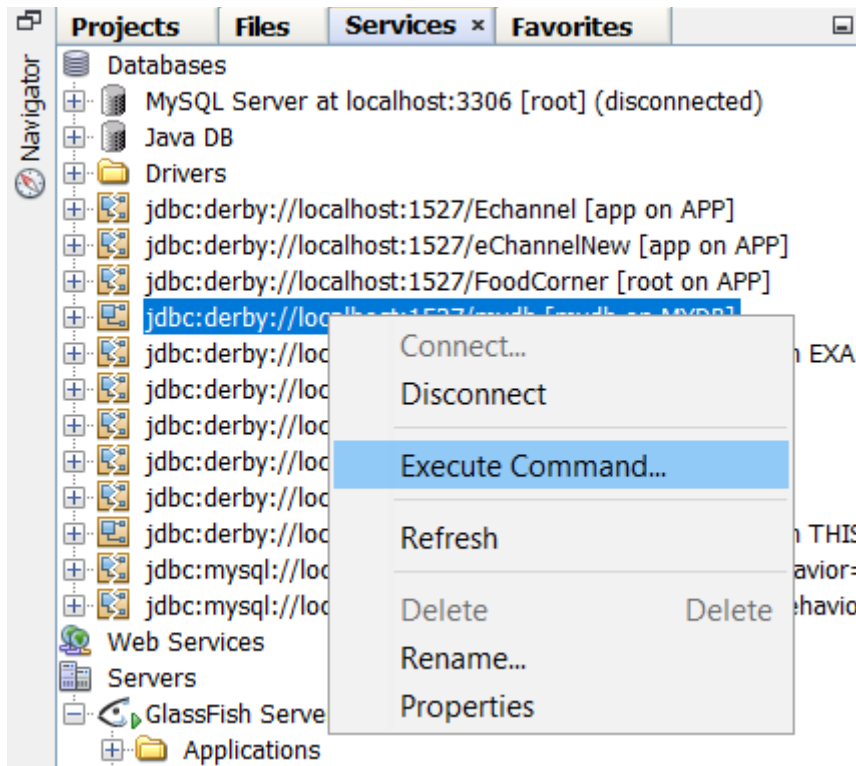3) Right click on the Java DB and select create database.

4) Put a name to the database and create user name and a password.

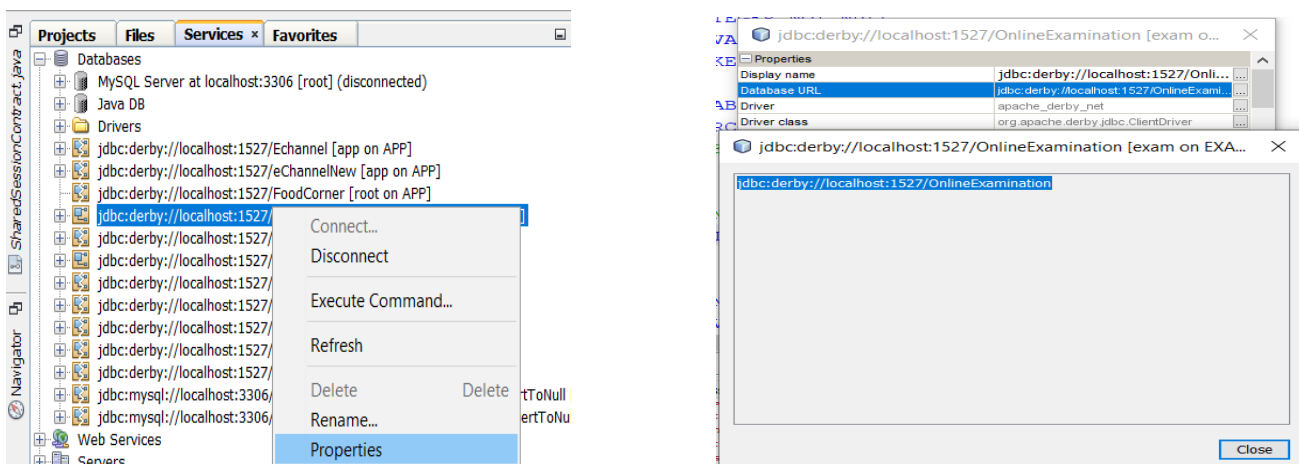5) Right click on the created connection and select execute command.

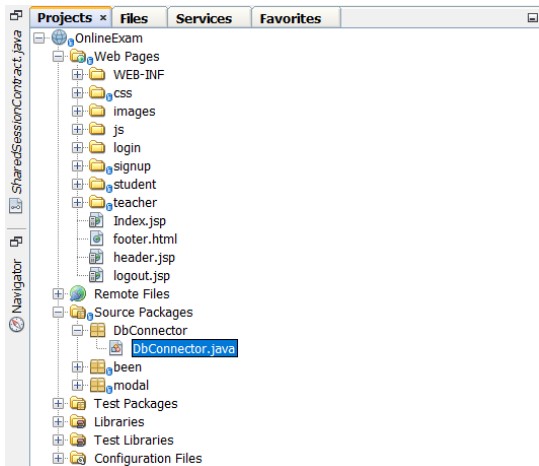6) Open the Text file and copy sql queries, paste it on the NetBeans window and execute.

7) Open connection properties and copy the database URL.

8) Open the code in Dbconnector.java file.

9) Paste the copied database URL and edit your user name and password.

```java
public static Connection getConnection(){
    Connection conn=null;
    try {
        //loading driver
        System.out.println("enter............");
        Class.forName("org.apache.derby.jdbc.ClientDriver");
        //creating connection string
        System.out.println("start............");
        conn = DriverManager.getConnection("jdbc:derby://localhost:1527/onlineExam","root","root");
        System.out.println("done..........");
        return conn;
    } catch (ClassNotFoundException ex) {
        Logger.getLogger(DbConnector.class.getName()).log(Level.SEVERE, null, ex);
    } catch (SQLException ex) {
        Logger.getLogger(DbConnector.class.getName()).log(Level.SEVERE, null, ex);
    }
```

10) Create a glassfish server if you haven't created before

11) **Finally Run the OnlineExam project**