```
☑ ReadBlobDemo...

☑ JdbcDemo.java  
☑ JdbcInsertDe...

☑ WriteBlobDem... × "

          public static void main(String[] args) throws Exception {
               Connection myConn = null;
               PreparedStatement myStmt = null;
               FileInputStream input = null:
                     myConn = DriverManager.getConnection(
                    // 2. Prepare statement String sq1 = "update employees set resume=? where email='john.doe@foo.com'";
                     myStmt = myConn.prepareStatement(sql);
                    // 3. Set parameter for resume file name
File theFile = new File("resume_from_dbl.pdf");
input = new FileInputStream(theFile);
myStmt.setBinaryStream(1, input);
🖁 Problems @ Javadoc 🚨 Declaration 🎤 Terminal 🗏 Console × 🔅 Debug
Reading resume from database...
select resume from employees where email='john.doe@foo.com'
Saved to file: D:\DataStructure\jdbc-mysql-course-source-code-v2\resume_from_db.pdf
Completed successfully!

☑ JdbcDemo.java

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■ *ReadBlobDem... × ■ WriteBlobDem...

☑ JdbcTest.java

   10 import java.io.File;
           public static void main(String[] args) throws Exception {
               Connection myConn = null;
               Statement myStmt = null;
ResultSet myRs = null;
                FileOutputStream output = null;
                try {
   // 1. Get a connection to database
   // 1. Get a connection to database
                     myConn = DriverManager.getConnection(
   "jdbc:mysql://localhost:3306/demo", "root", "=|");
  29
30
                     myStmt = myConn.createStatement();
 🖁 Problems @ Javadoc 🚨 Declaration 🧬 Terminal 💂 Console 🗵 🐞 Debug
 Reading resume from database..
 select resume from employees where email='john.doe@foo.com'
 Saved to file: D:\DataStructure\jdbc-mysql-course-source-code-v2\resume_from_db.pdf
 Completed successfully!
```