**How to Develop a JDBC Application?**

1. **Install JDK (Java Development Kit)**: Make sure JDK 17 be installed on your computer. You can use **javac --version** to check the JDK version installed on your computer.
2. **Download JDBC**: Create a directory named **cs301**, go to *https://www.oracle.com/database/technologies/appdev/jdbc-downloads.html* and download **ojdbc17.jar** to the cs301 directory.
3. **Create *userinfo.txt***: create a text file named **userinfo.txt** in the cs301 directory, enter your *username* as the first line and your *password* as the second line.
4. **Write a JDBC application**: You can download a JDBC application such as *FetchDataFromOracle.java* (or *GetEmployees.java*) to the cs301 directory.
5. **Compile**: **javac FetchDataFromOracle.java**
6. **Execute**:
   1. **java -cp "./ojdbc17.jar;" FetchDataFromOracle** on Windows
   2. **java -cp "./ojdbc17.jar:" FetchDataFromOracle** on macOS