* Help -> Available Software -> General purpose tools -> select all -> accept
* Create a project [employee] -> right click -> new -> other -> windows builder -> swing designer -> application window -> next -> enter the file name [login]

Day - 3

**Java DB connectivity**

* Pre install mysql-connector-java-8.0.13 (2) from google

createdProject -> Build Path -> Configure Build Path -> select Libraries -> select class path -> click on add external JAR’s -> add mysql-connector-java-8.0.13 (2) -> apply -> after that you should be able to see **mysql-connector-java-8.0.13 (2)** in **Referenced Libraries.**

**Day - 04**

1. Create a repository.
2. Setting -> developer settings -> click on personal access token -> token (classic)-> Generate new token-> Generate new token(classic) -> add some name to note ->keep expiration (no expiration) -> select scopes -> click on repo [select all repo] -> Geneate token [copy personal access token]

EclipseIDE

1. Right click on your project ->select Team ->share project -> ?