## Hibernate-2

## Hibernate Annotation-

Create the Persistence class.

@Entity annotation marks this class as an entity.

@Table annotation specifies the table name where data of this entity is to be persisted. If you don't use @Table annotation, hibernate will use the class name as the table name by default.

@Id annotation marks the identifier for this entity.

@Column annotation specifies the details of the column for this property or field. If @Column annotation is not specified, property name will be used as the column name by default.

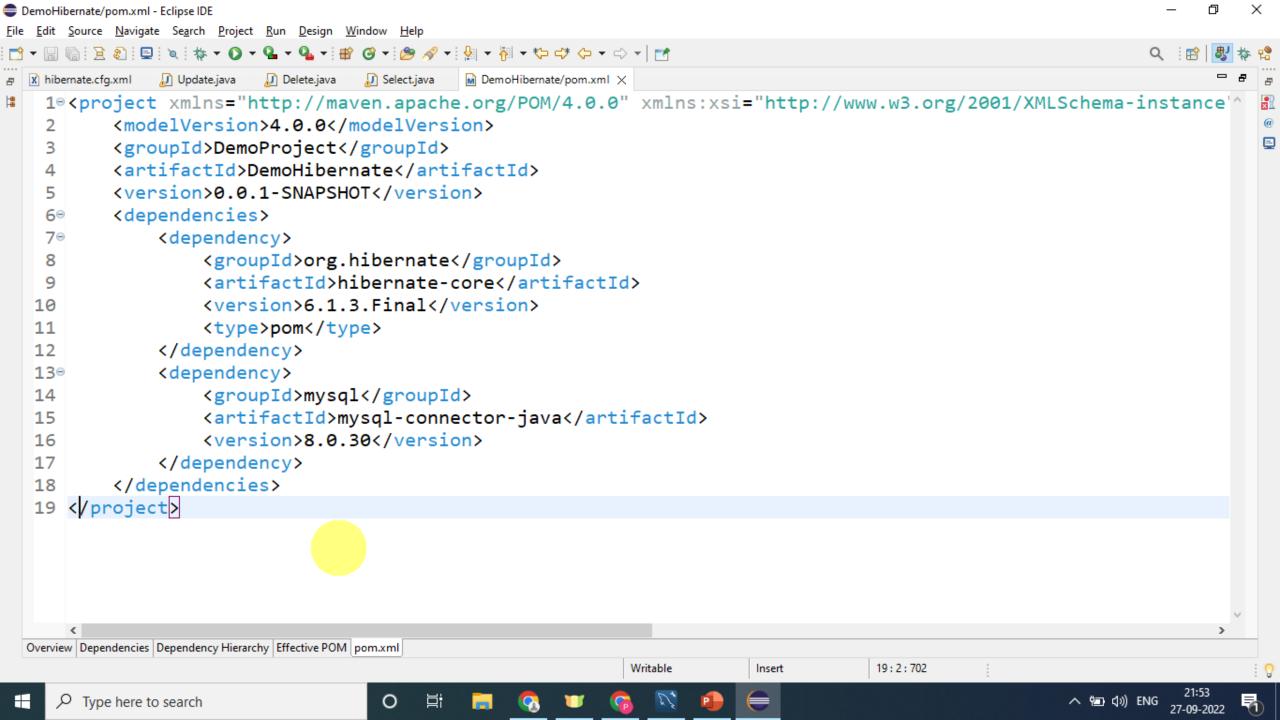
## Why we need maven

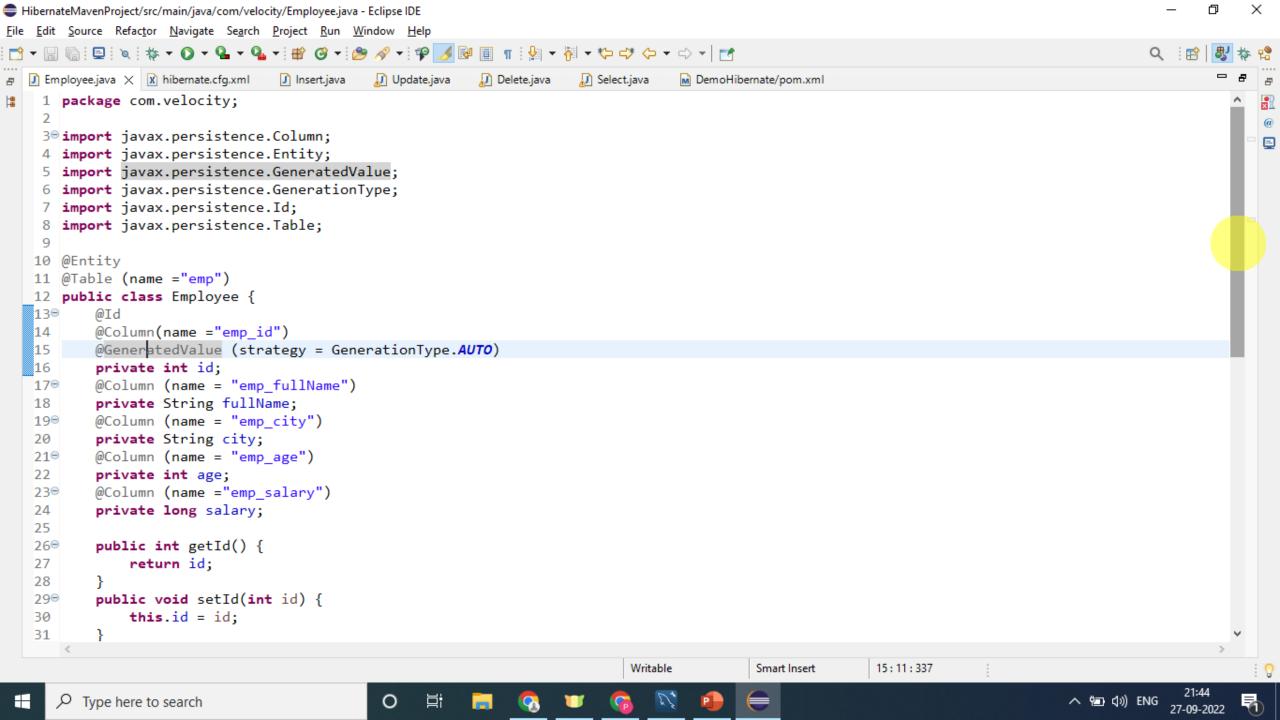
- No need to add jar files manually
- We can directly add the dependency.

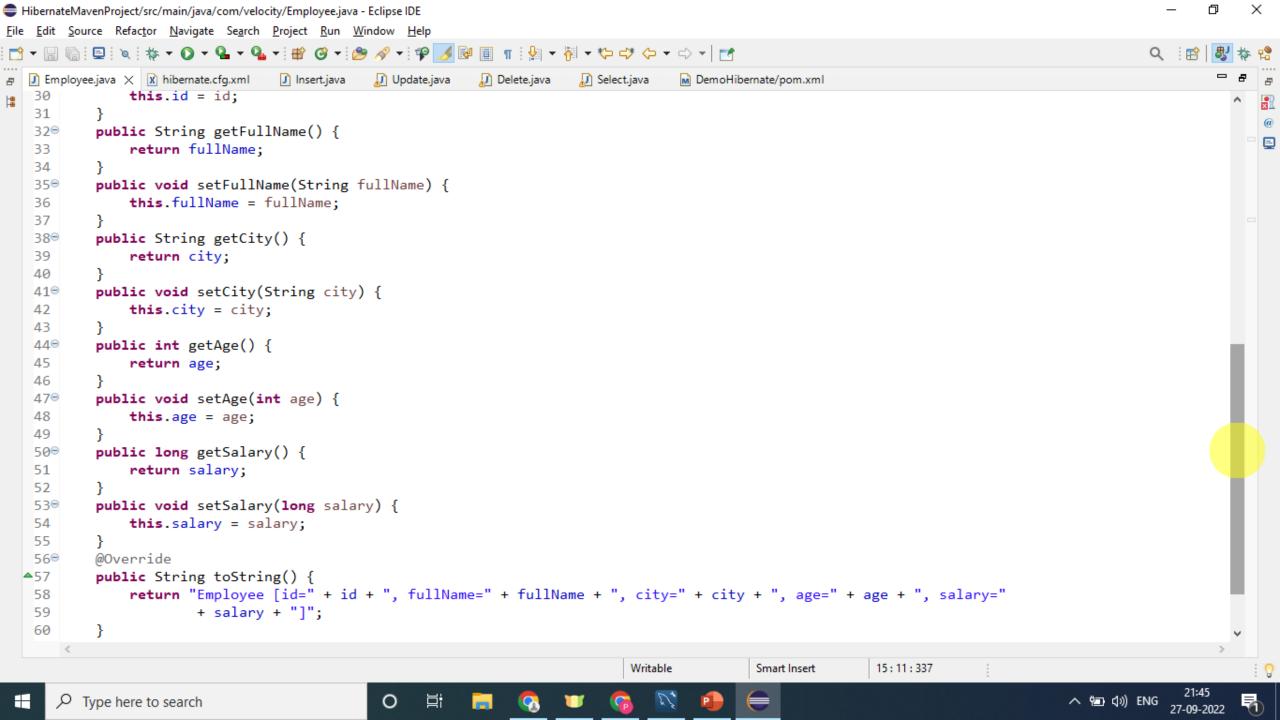
## Coding....

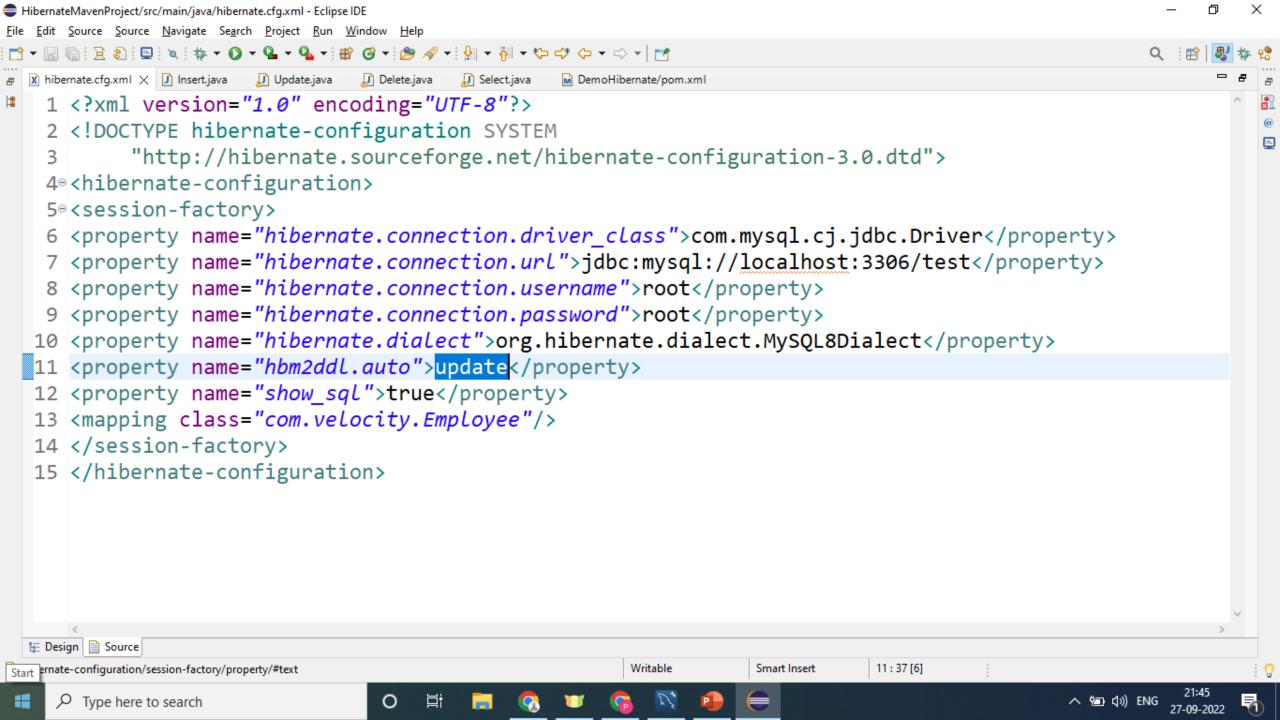
- Step-1 : Create maven project.
- Step-2 : Add the dependency in pom.xml file
- -hibernate-core
- -mysql-connector-java
- Step-3 : Add the pojo class Employee class
- Step-4: Add the hibernate annotations to pojo class
- Step-5: Add the hibernate.cfg.xml file

- Hbm.xml mapping file
- Hibernate.cfg.xml









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→ HibernateMavenProject ▼ 

## src/main/java > 🔎 Delete.java Employee.java Insert.java > 🔎 Select.java > 🔎 Update.java hibernate.cfg.xml src/main/resources src/test/java src/test/resources JRE System Library [JavaSE-1.8] > Maven Dependencies > 🐎 src 🗁 target m pom.xml

