JPA → Java Persistance API.

JPA is used for managing the data in Spring Boot Application.

@Id :
→ It is similar to primary Key , to uniquely identify the columns

@Query :

to specify custom query

(for ex: manaki taggatu query rasukodam , JPA methods ki badalu)
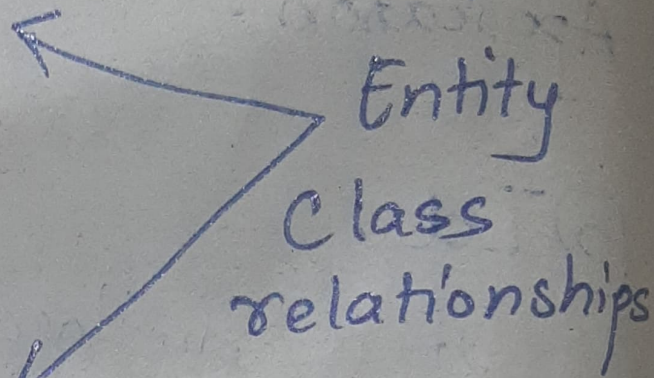
@ Column :
To indicate a column of
DaB (database) table.

@One to One
@One to Many
@Many to One
@Many to Many

Entity
Class
relationships

@Entity :- It is placed
in a class ~~which~~ to
is mapped to Database
Table.

@Table : To specify name
for the DB Table.

@ Generated Value

To provide generation
stratergies for the primary
key values.

@ Cross Origin

To share resources from
one domain to another
domain.

It allows sharing HTTP methods
specificed in @ RequestMapping
Annotation.

SpringBoot starter dependcies.

① spring-boot starter parent:
It automatically manages
dependency versions.

② spring-boot-starter-data-JPA

It is used to use SpringBoot Data JPA with Hibernate.

③ spring-boot-starter-web

It is used to build web applications. It uses Spring Mvc.

④ spring-boot-starter-test

It is a dependency for testing our springboot application.

⑤ spring-boot-dev tools

It is used to develop, create and test and debug

(manam application lo chinna change chestey malli run cheykarla adey run avutādi)