Create a java project for spring-boot framework

(Reference - <https://spring.io/projects/spring-boot>)

1. First create a spring-boot project with following folder structure

java/ service

java/model

java/dao

RestController.java

pom.xml

Create product, customer, manufacturer table in my sql database.

Create a class table in model as entity class. Using spring data execute these following transactions at server’s end?

i)  insert a new record inside product table

ii) update an existing record in product table

iii) delete an existing record from product table

iv) execute an query and return the manufacturer list for a given product name

Then create a Rest-Controller class for following webservices-

-- / products

--  /product-id=1234

--/update product

--/save product (save and update a record of product table in the database)

--/remove product (delete a record in actual table)