RestApplication ▼

PetController.java   application.properties   PetsRepository.java   Pets.java

```
1  spring.data.mongodb.host = localhost
2  spring.data.mongodb.port = 27017
3  spring.data.mongodb.database = rest_tutorial
4
```

main
  java
    com.example.first.rest
      controller
        PetController
      model
        Pets
      repositories
        PetsRepository
      RestApplication
  resources
    static
    templates
    application.properties
est
  java
    com.example.first.rest
      RestApplicationTests
get
ignore
LP.md
hw
hw.cmd
n.xml
t.iml
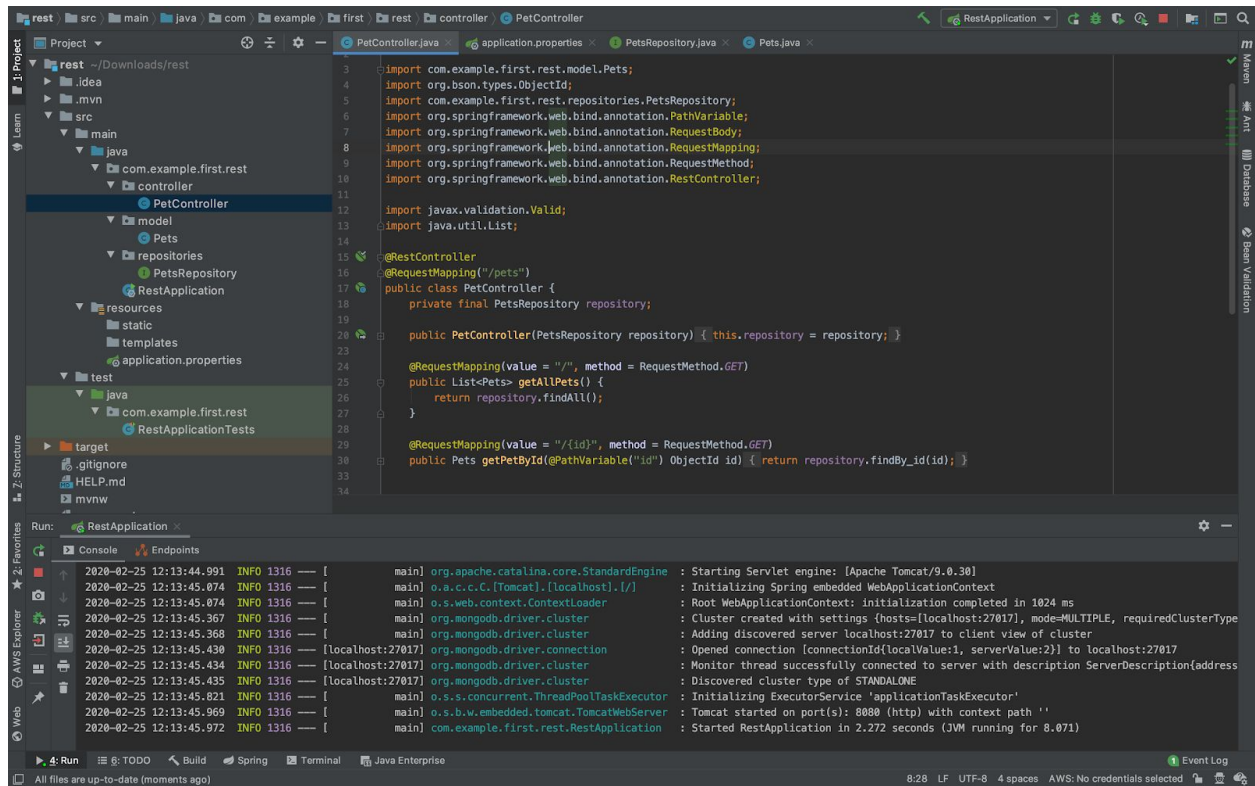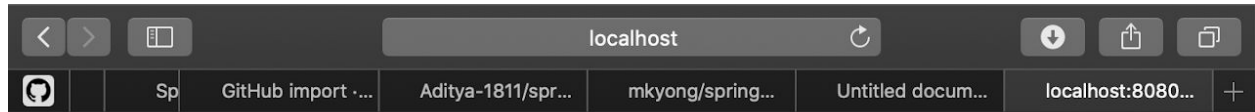al Libraries
hes and Consoles

Application properties file with database configuration and port along with the host.
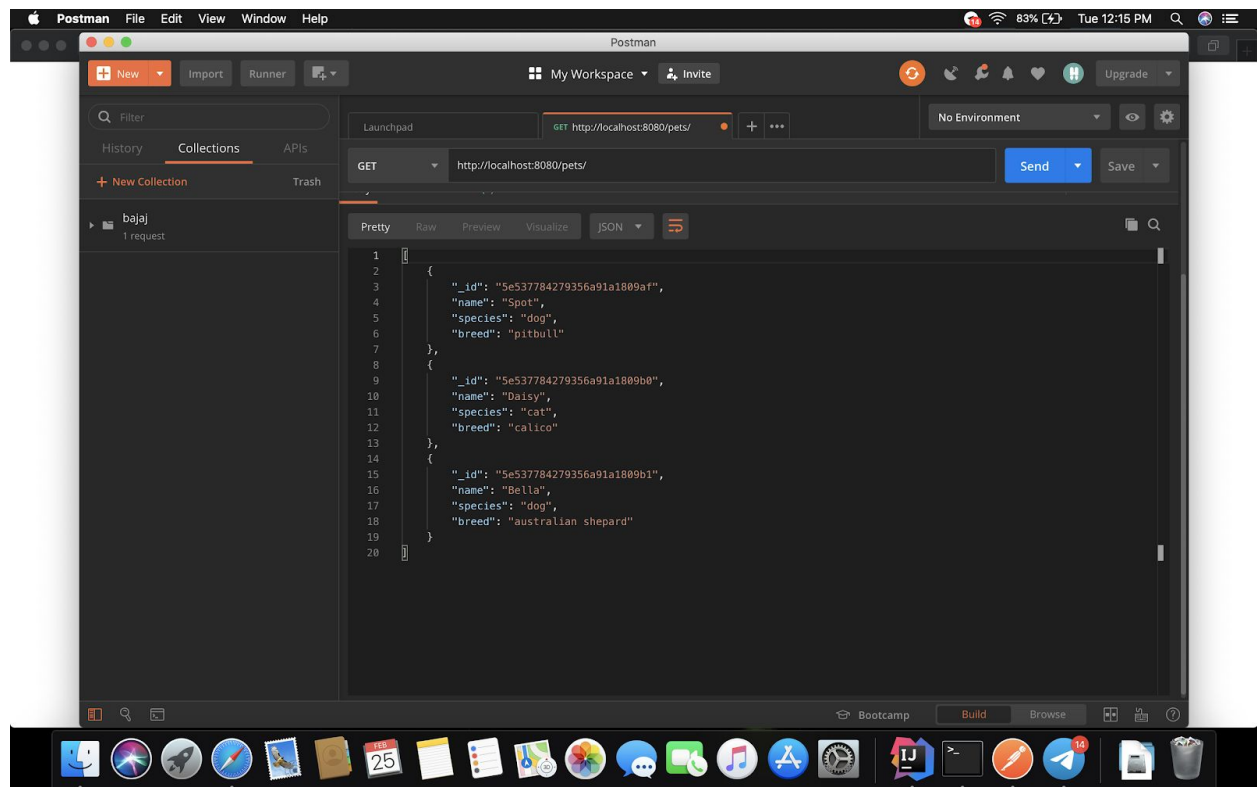
Mapping done at different places for ex: /pets, /pets/{id} with different methods including get, put, post and delete.
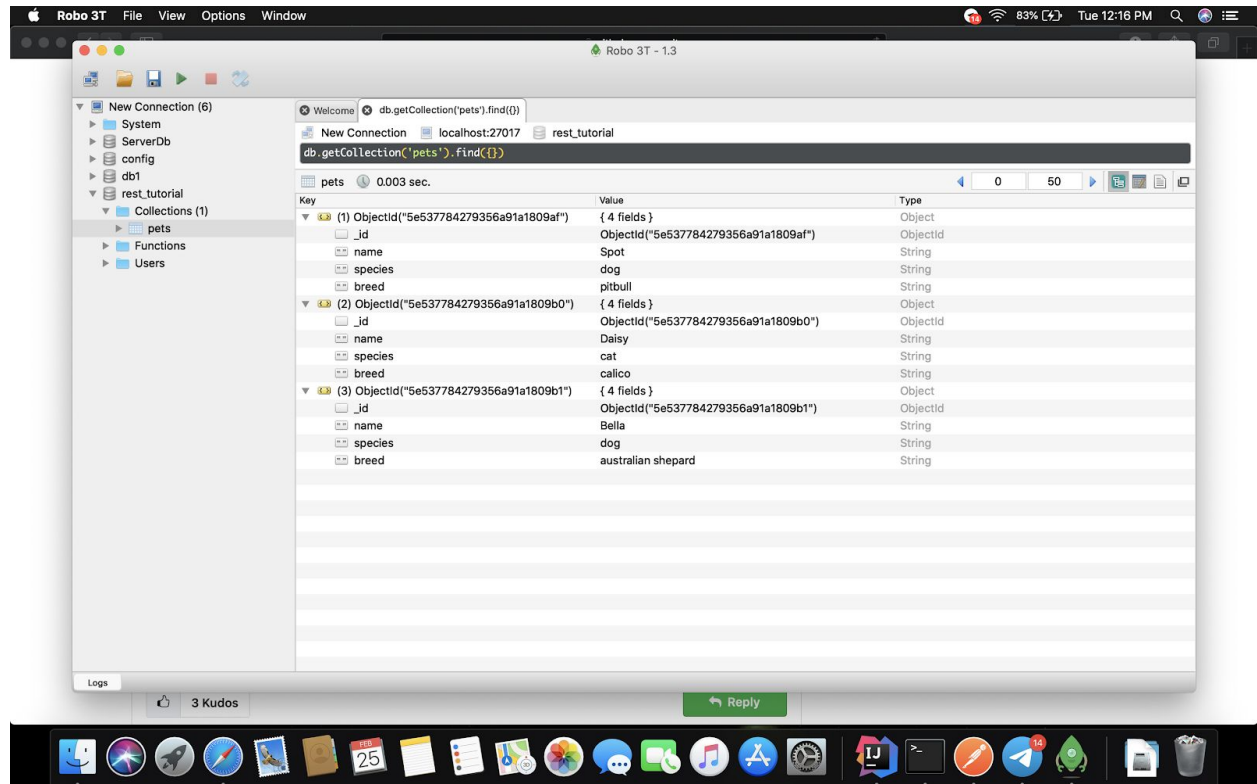
Running at localhost/8080

[{"_id":"5e537784279356a91a1809af","name":"Spot","species":"dog","breed":"pitbull"},
{"_id":"5e537784279356a91a1809b0","name":"Daisy","species":"cat","breed":"calico"},
{"_id":"5e537784279356a91a1809b1","name":"Bella","species":"dog","breed":"australian
shepard"}]

Testing localhost output in postman

Robo 3t, mongodb workbench to check the entries are there in db.