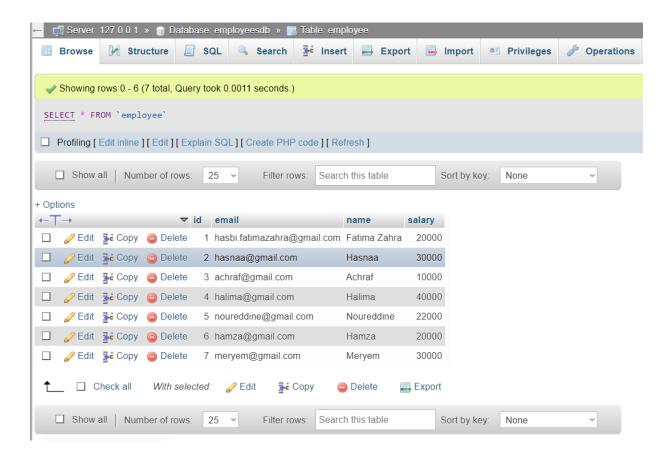
React Js & Spring & Jasper

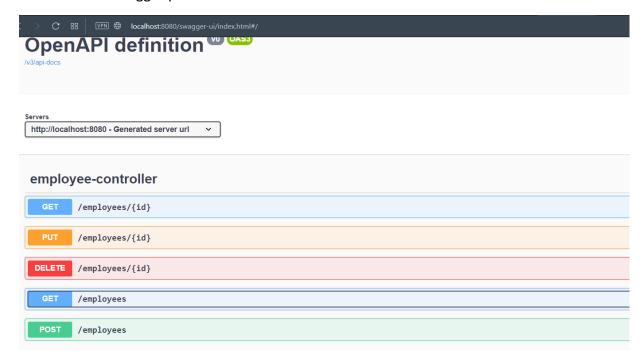
Spring Backend Application

API Name	HTTP Method	Path	Status Code	Description
GET Employees	GET	/employees	200 (OK)	All Employee resources are fetched.
POST Employee	POST	/employees	201 (Created)	A new Employee resource is created.
GET Employee	GET	/employees/{id}	200 (OK)	One Employee resource is fetched.
PUT Employee	PUT	/employees/{id}	200 (OK)	Employee resource is updated.
DELETE Employee	DELETE	/employees/{id}	204 (No Content)	Employee resource is deleted.

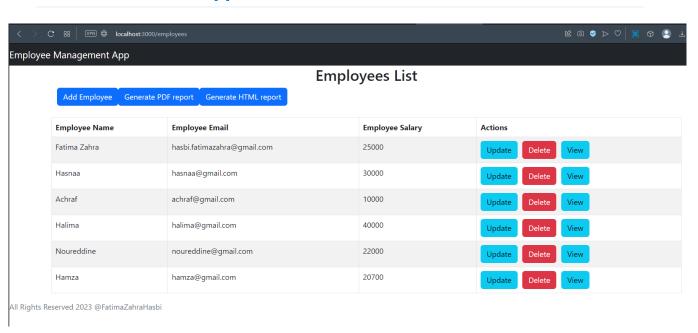


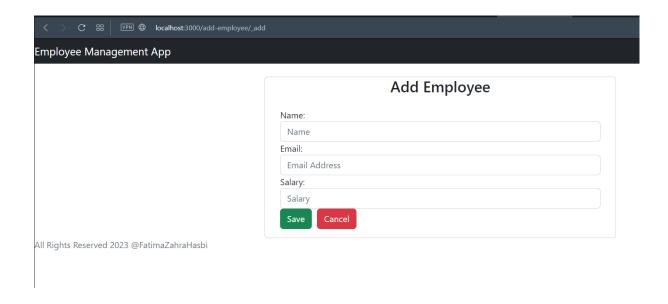
```
C == VPN  localhost:8080/employees
     // 20230222121647
     // http://localhost:8080/employees
5 * {
6
         "id": 1,
         "name": "Fatima Zahra",
        "email": "hasbi.fatimazahra@gmail.com",
        "salary": 20000.0
10
11 +
        "id": 2,
12
       "name": "Hasnaa",
13
        "email": "hasnaa@gmail.com",
       "salary": 30000.0
15
16
17 *
        "id": 3,
18
        "name": "Achraf",
19
        "email": "achraf@gmail.com",
        "salary": 10000.0
21
22
23 🔻
        "id": 4,
24
25
        "name": "Halima",
        "email": "halima@gmail.com",
27
         "salary": 40000.0
28 },
29 v {
         "id": 5,
30
       "name": "Noureddine",
```

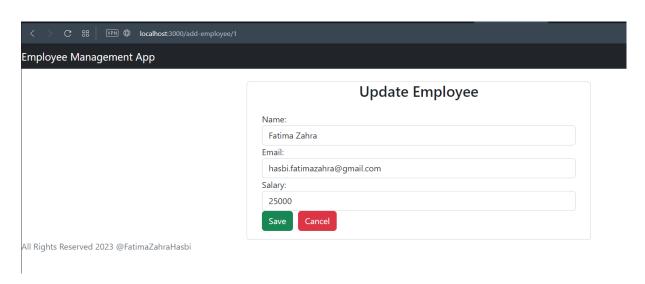
Utilisation de Swagger pour tester les méthodes POST- PUT – DELETE

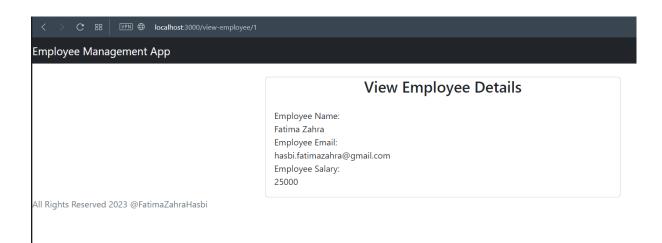


React JS Frontend Application

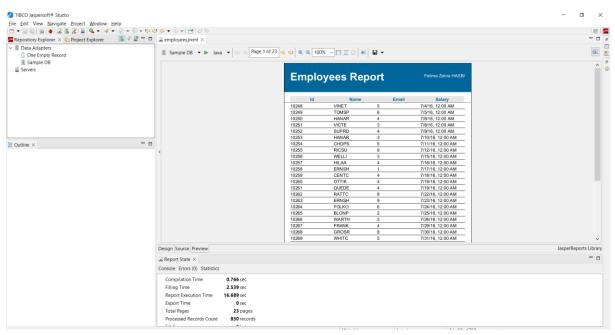


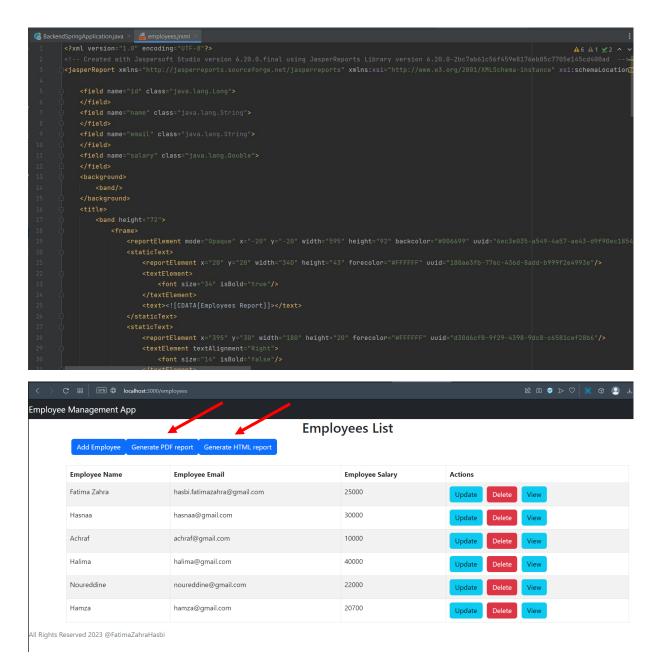




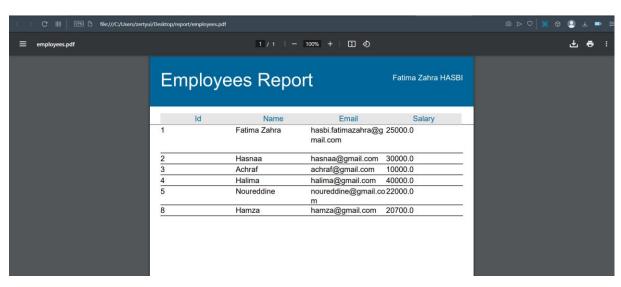


Reporting avec Jasper





PDF



HTML



Lien de repository sur GitHub:

https://github.com/FatimaZahraHASBI/ReactJS-Spring-Boot-JasperReport-EmployeesApp