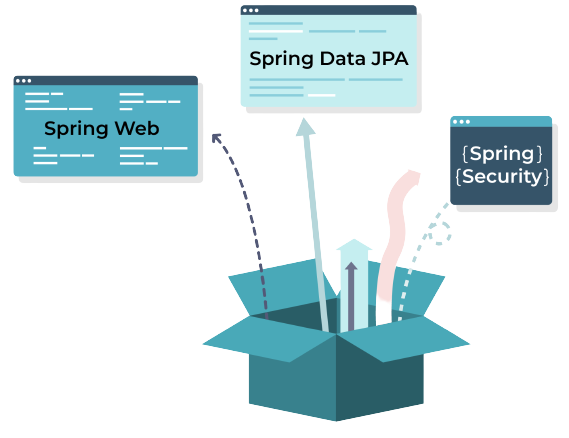
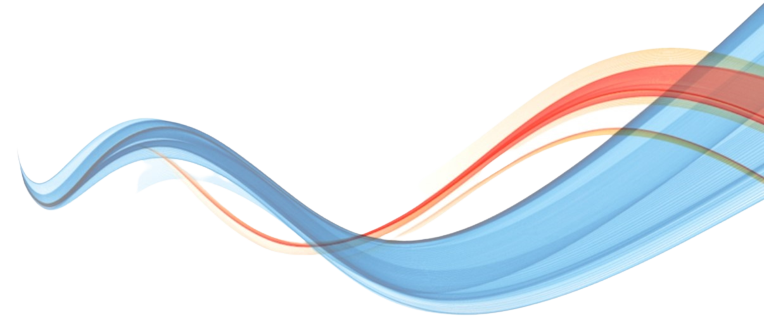
Compte rendu de :

SEANCE 04



**Réalisé Par :** AYOUJJIL Soukayna

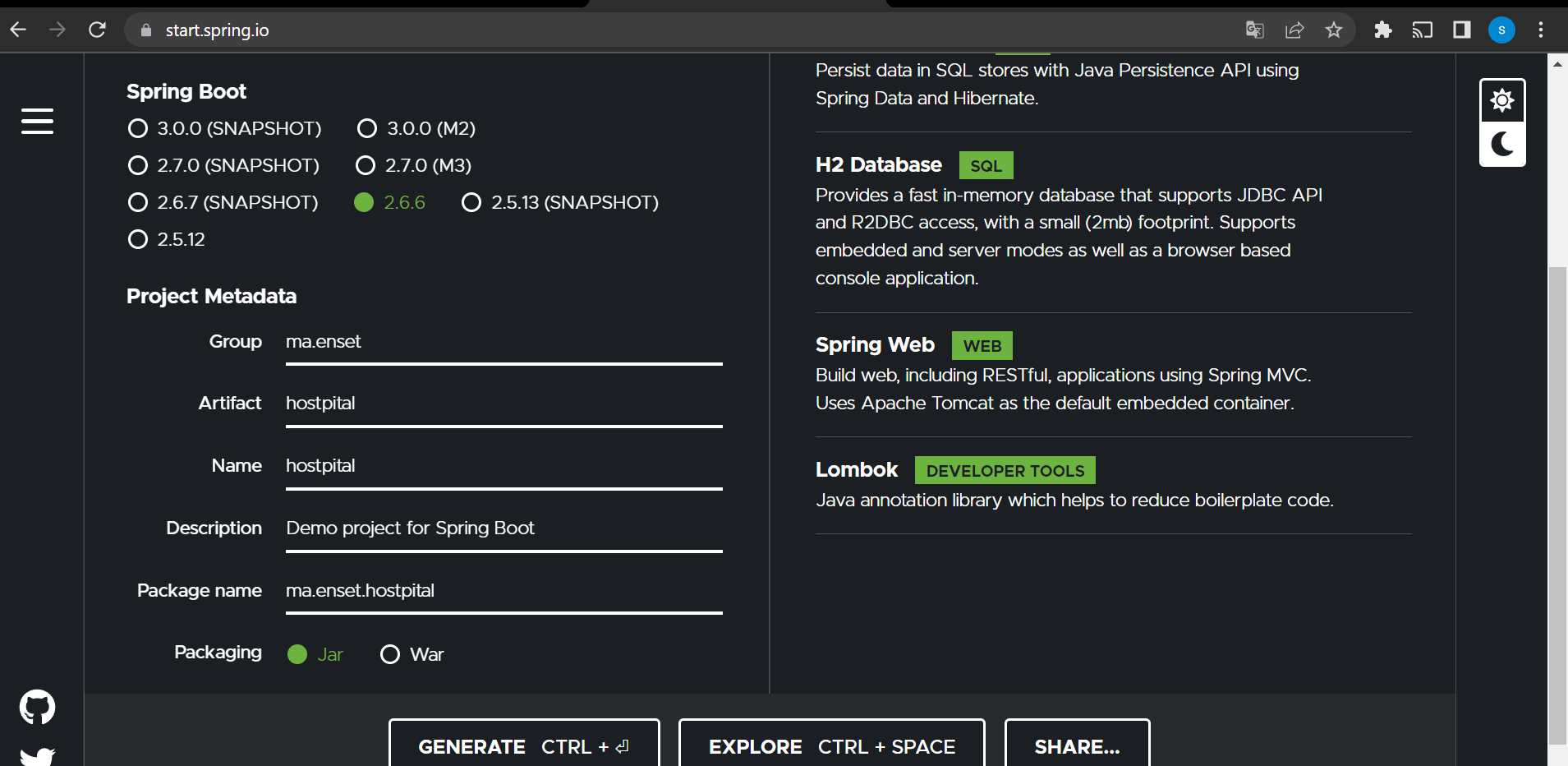
**Département  :** Mathématiques et Informatique

**Filière :** II-BDCC

**Professeur :** M. Mohamed YOUSSFI

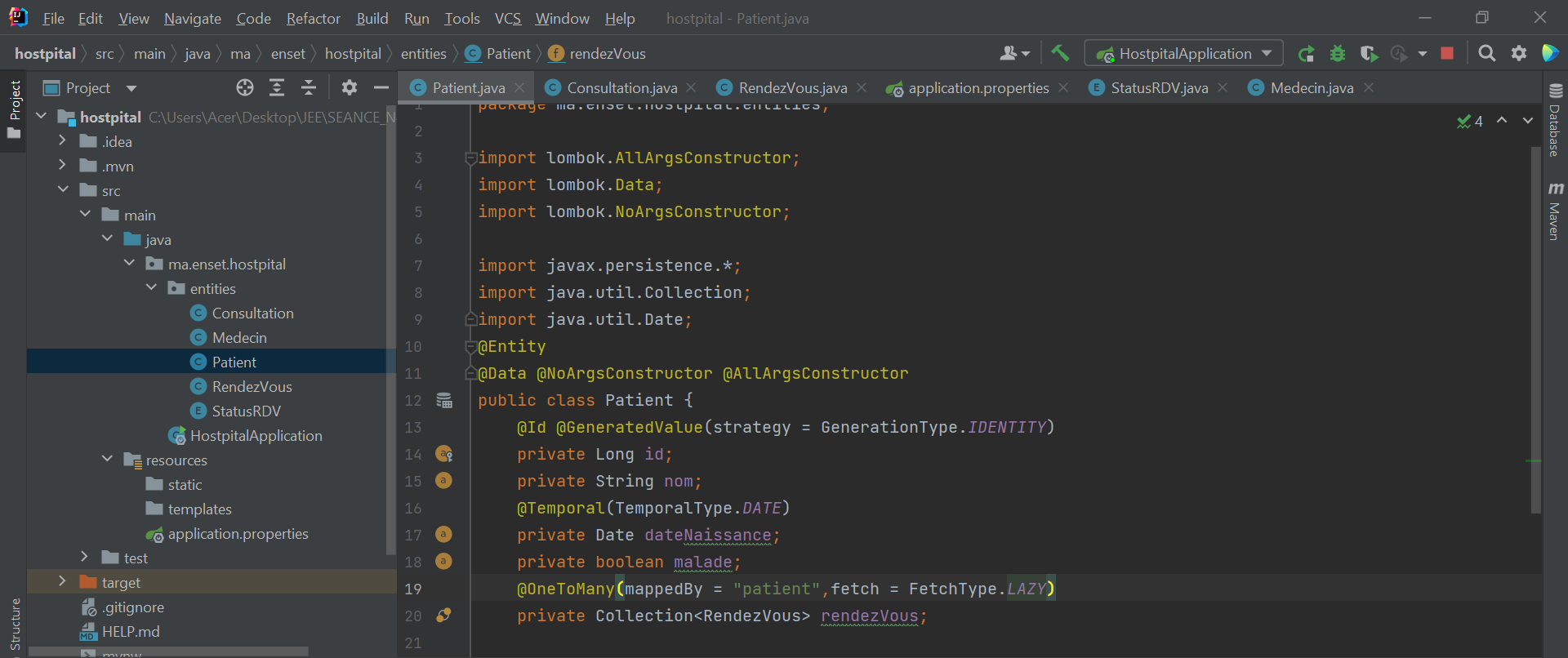
**Année Universitaire** **: 2021/2022**

Etape 1 : Création d’un projet spring à partir :

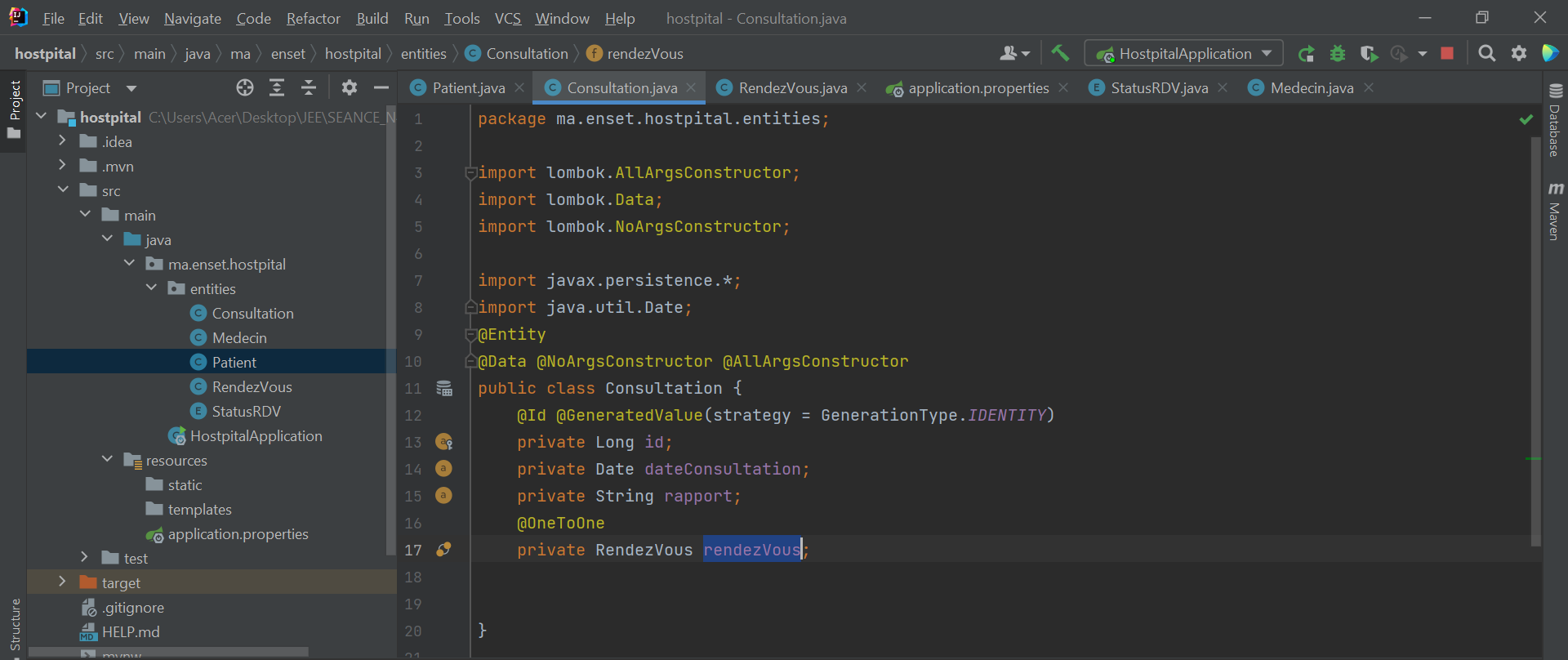


Etape 2 : Gestion des entités

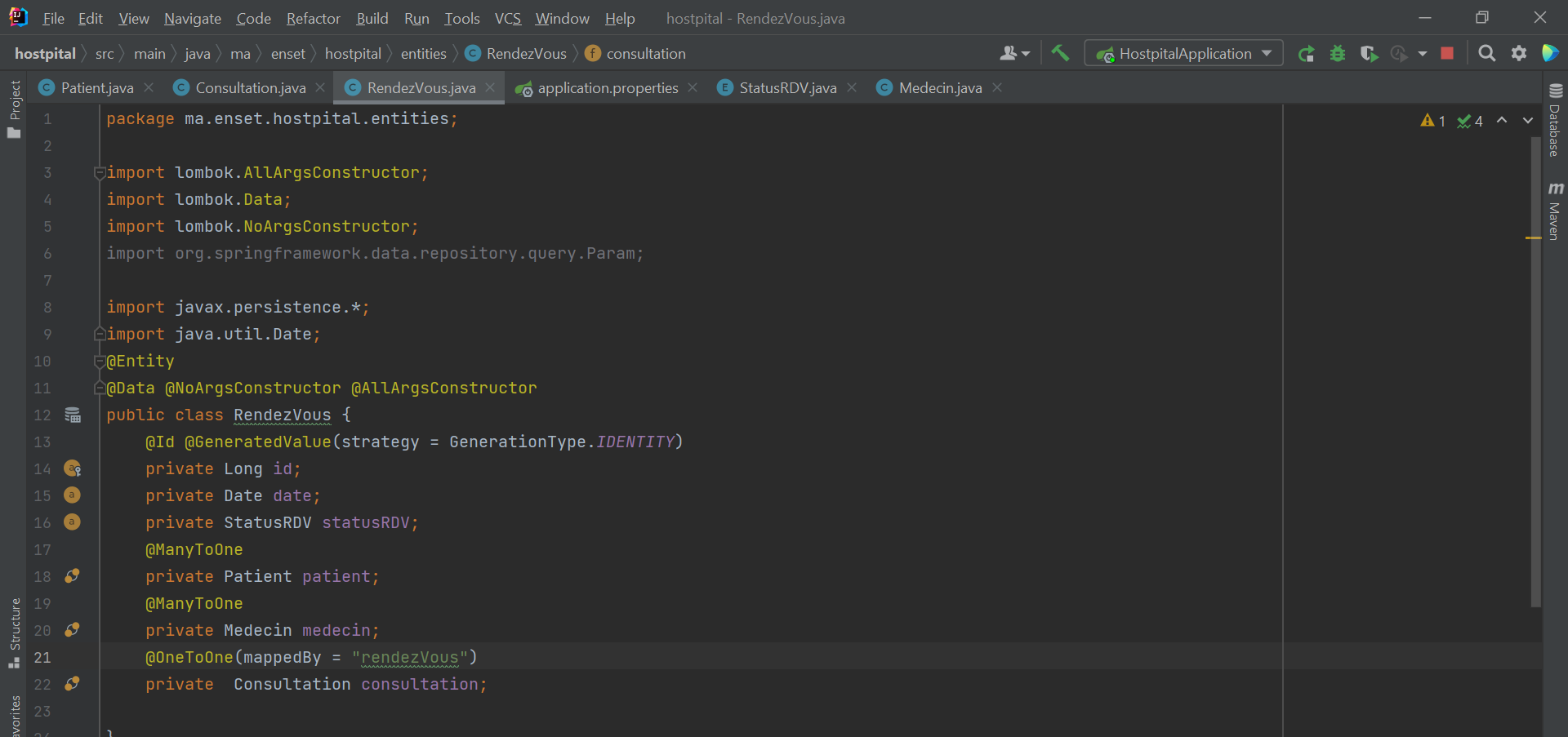
* Patient



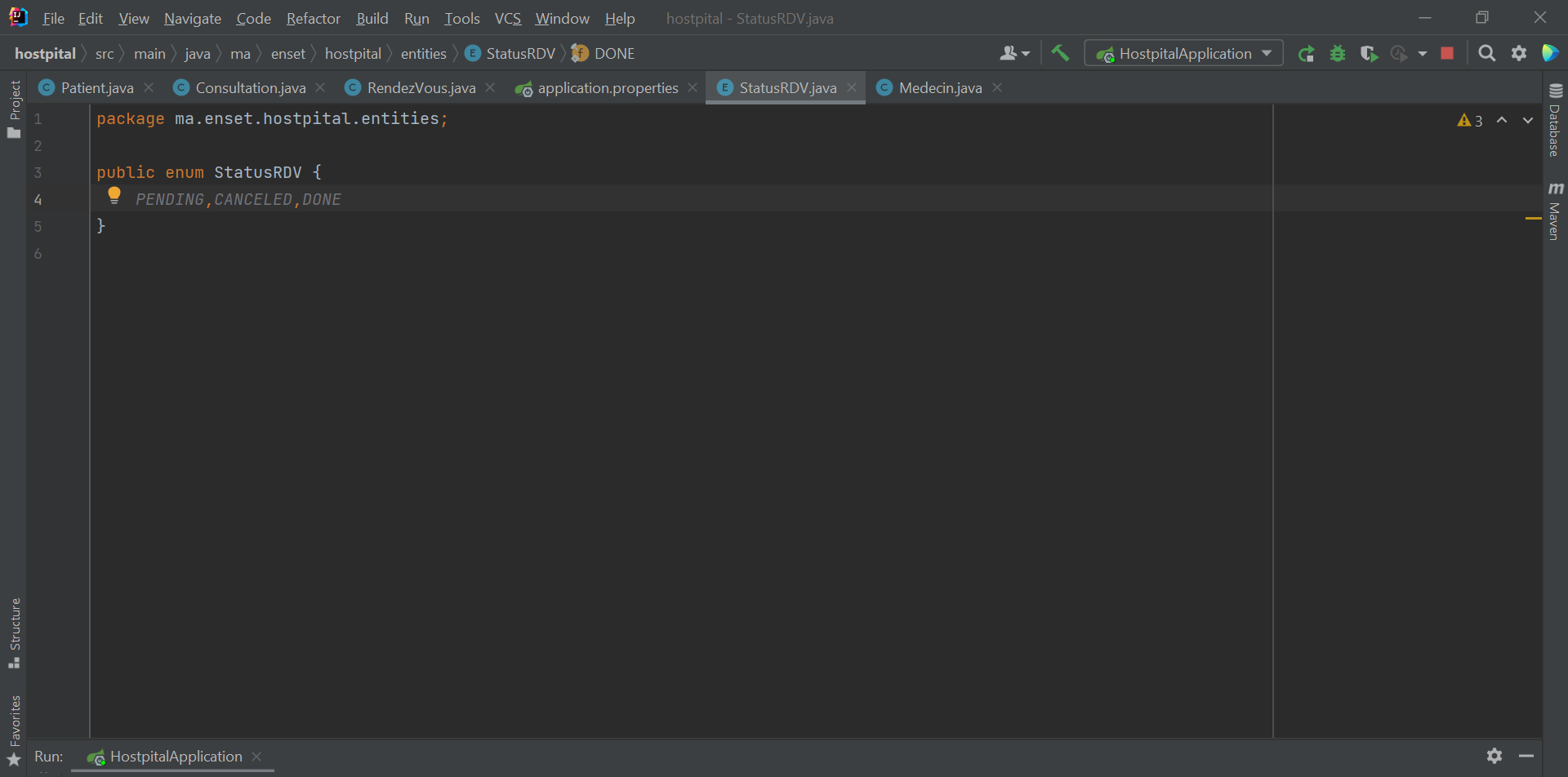
* Consultation



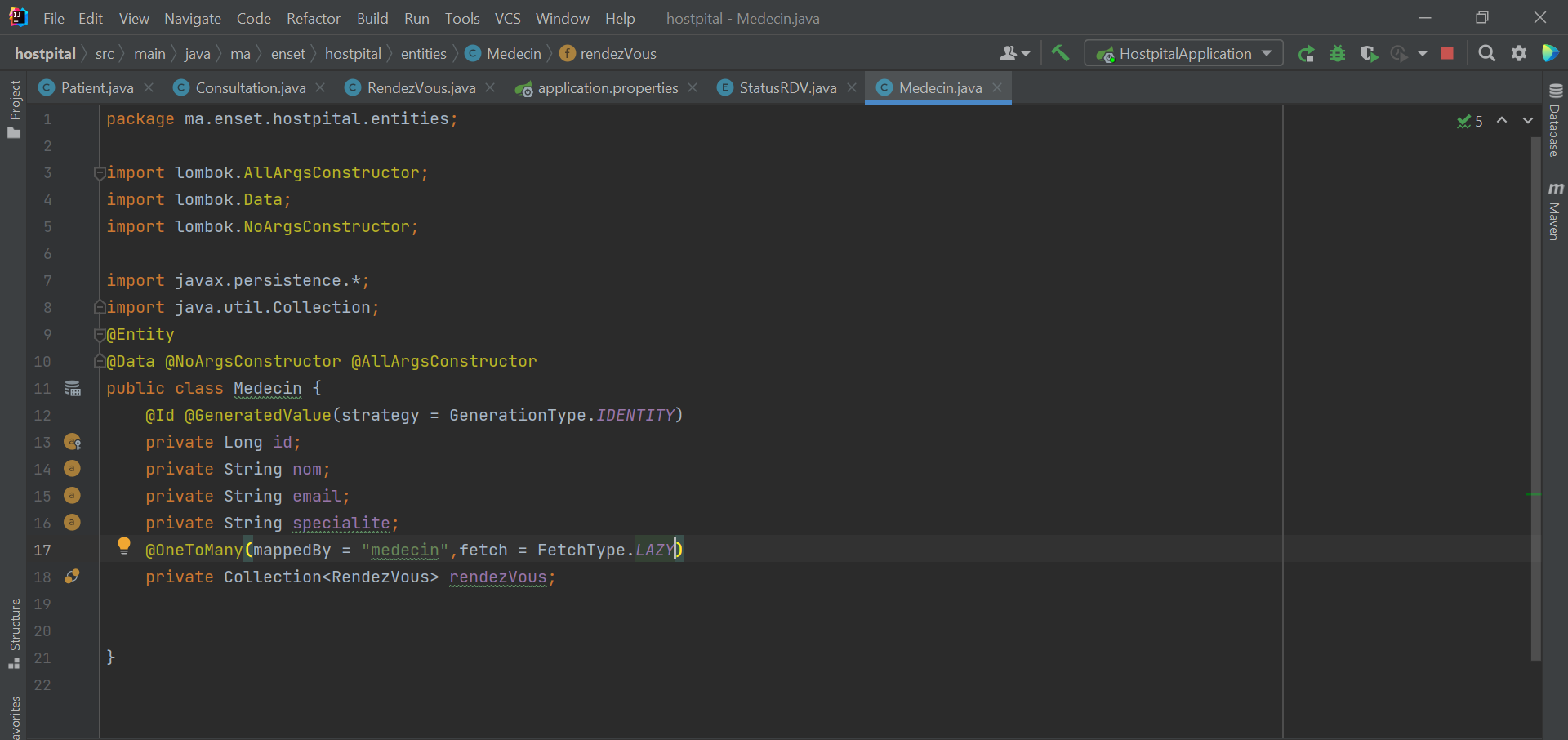
* Rendez-Vous

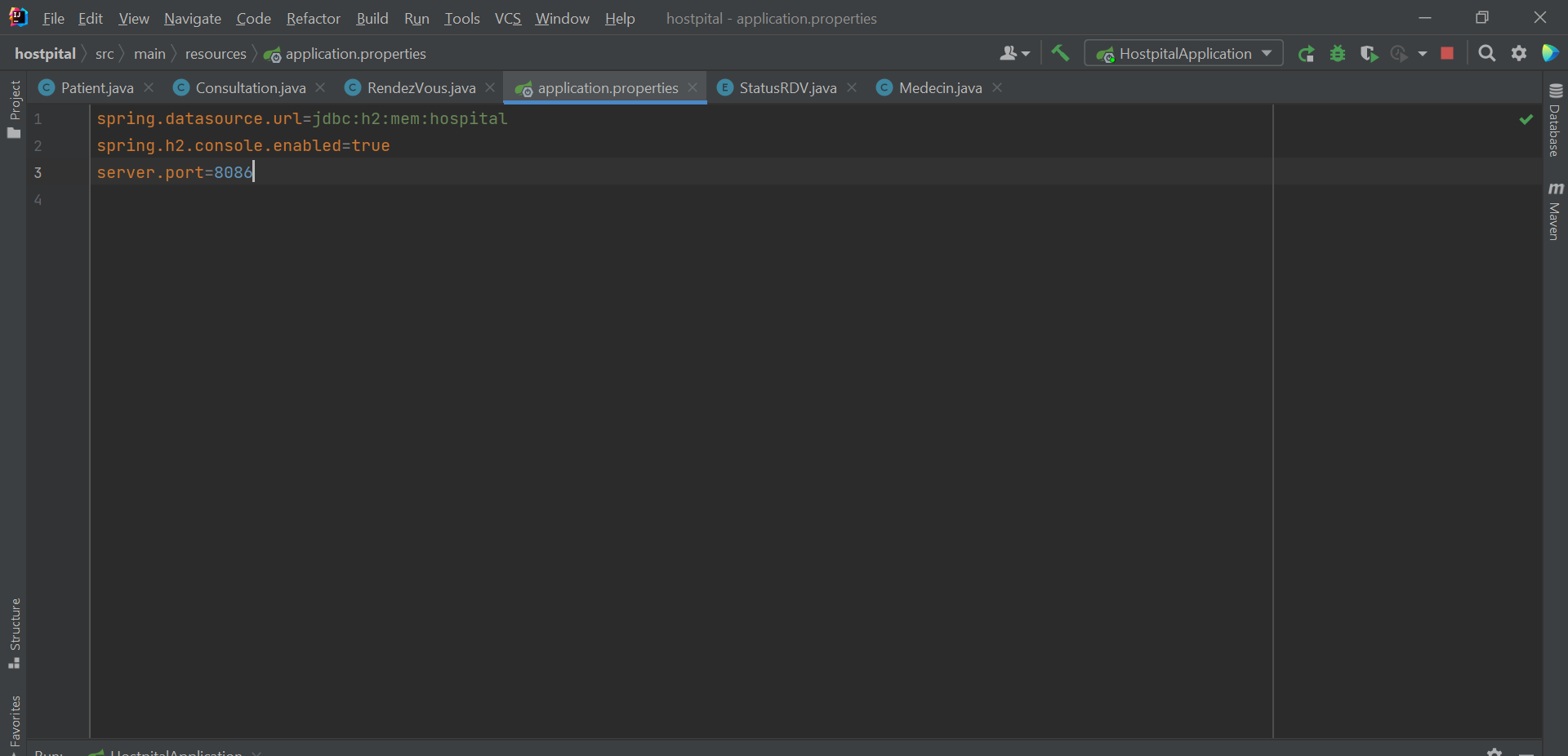


* Enum : StatusRDV

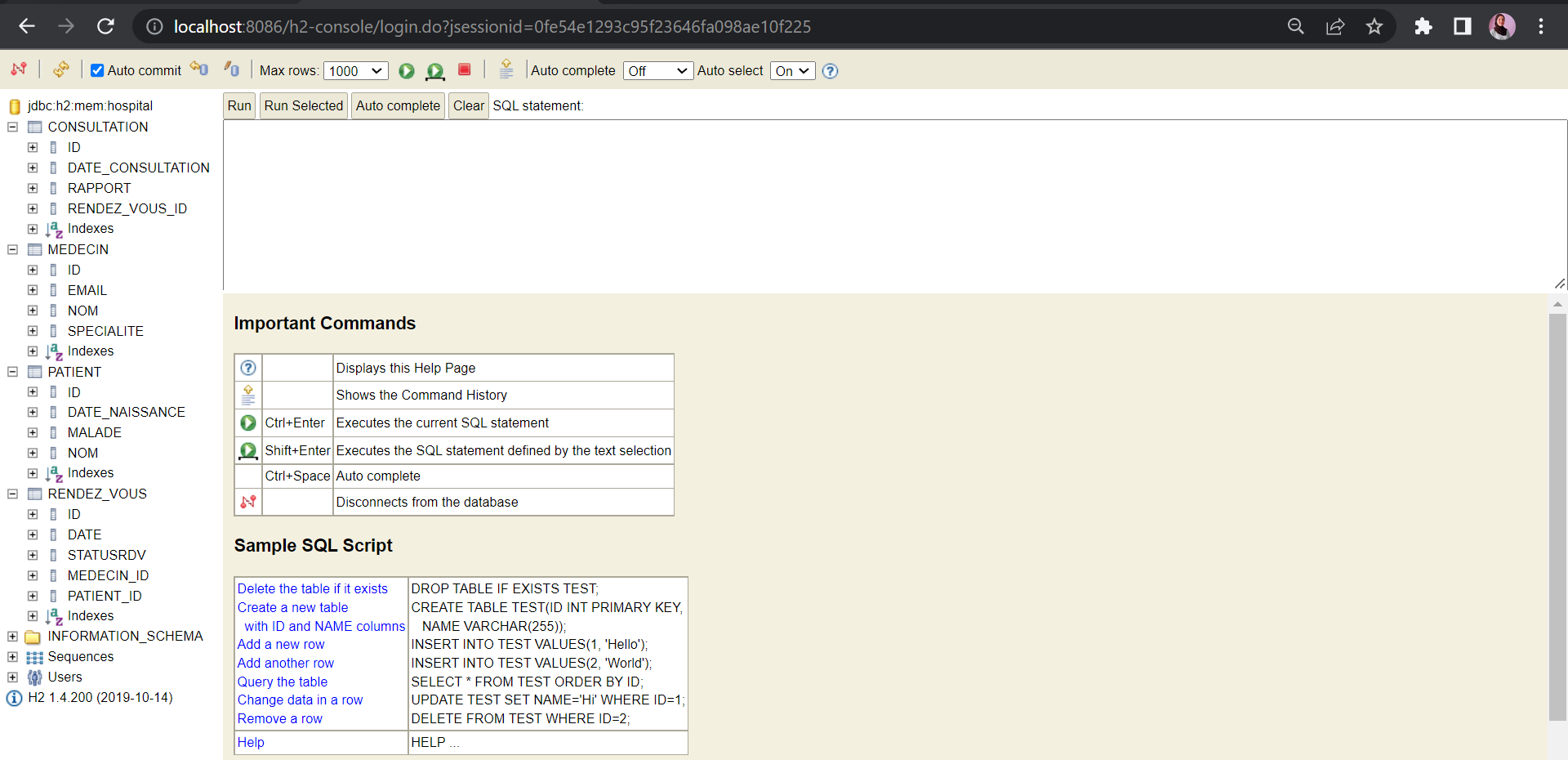


* Medecin

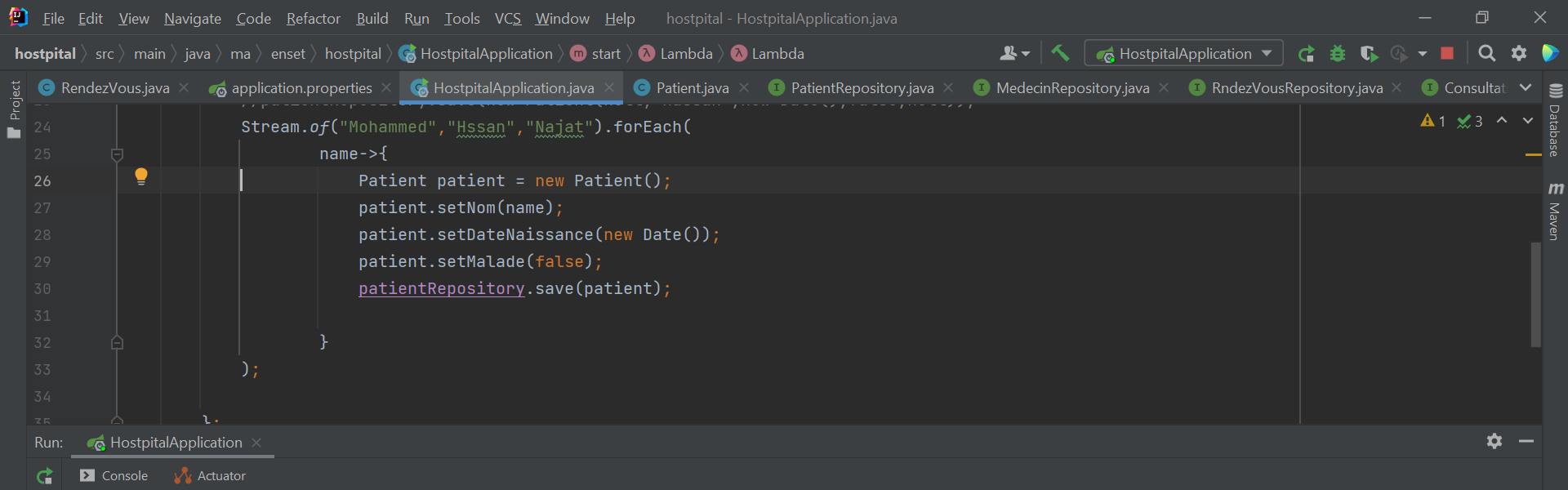




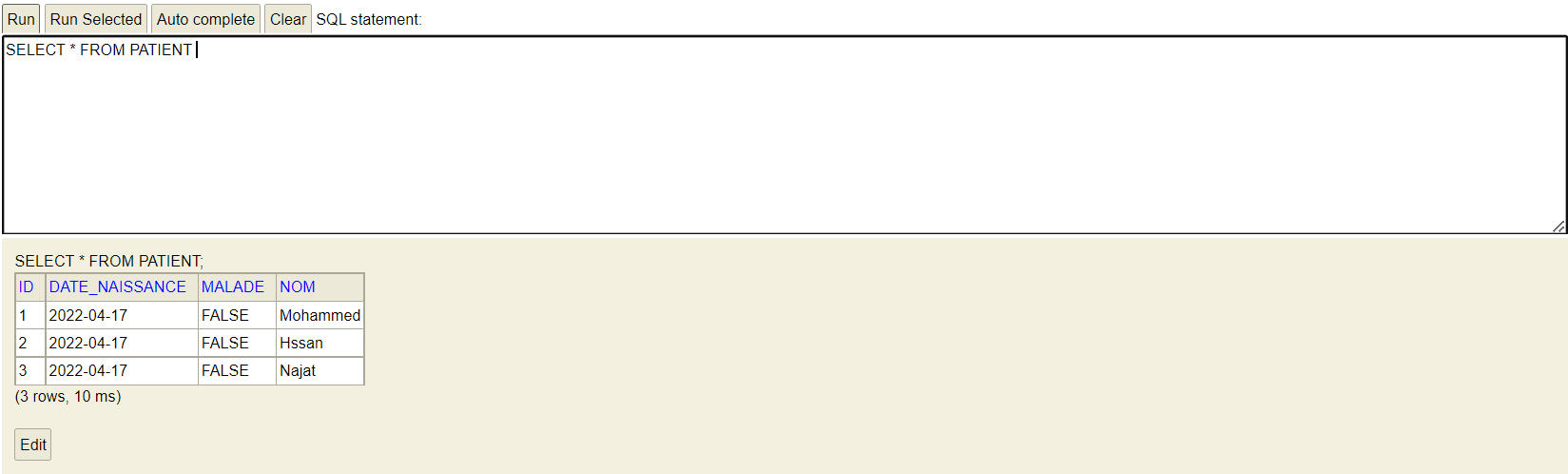
Etape 3 : Démarrage de l’application spring



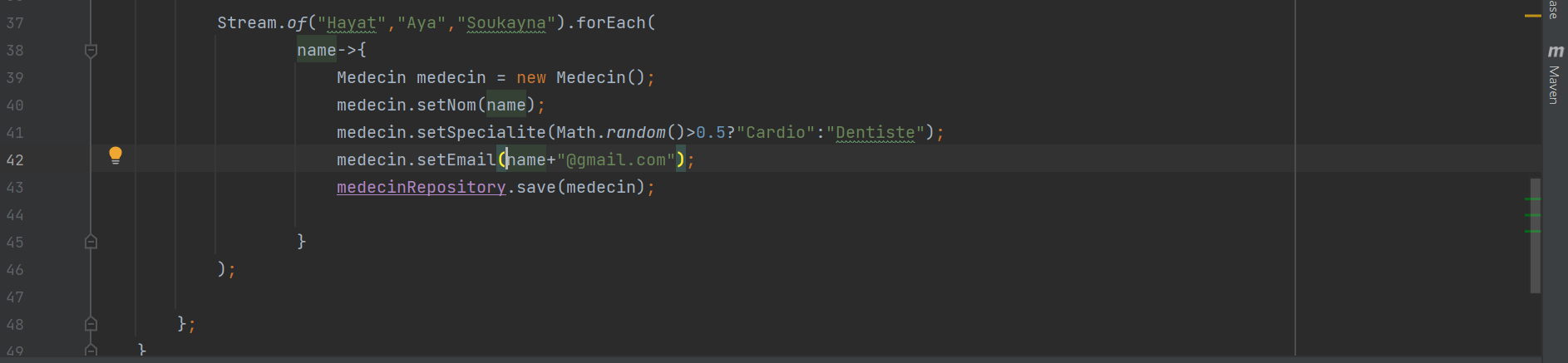
Etape 4 : Ajout des patients



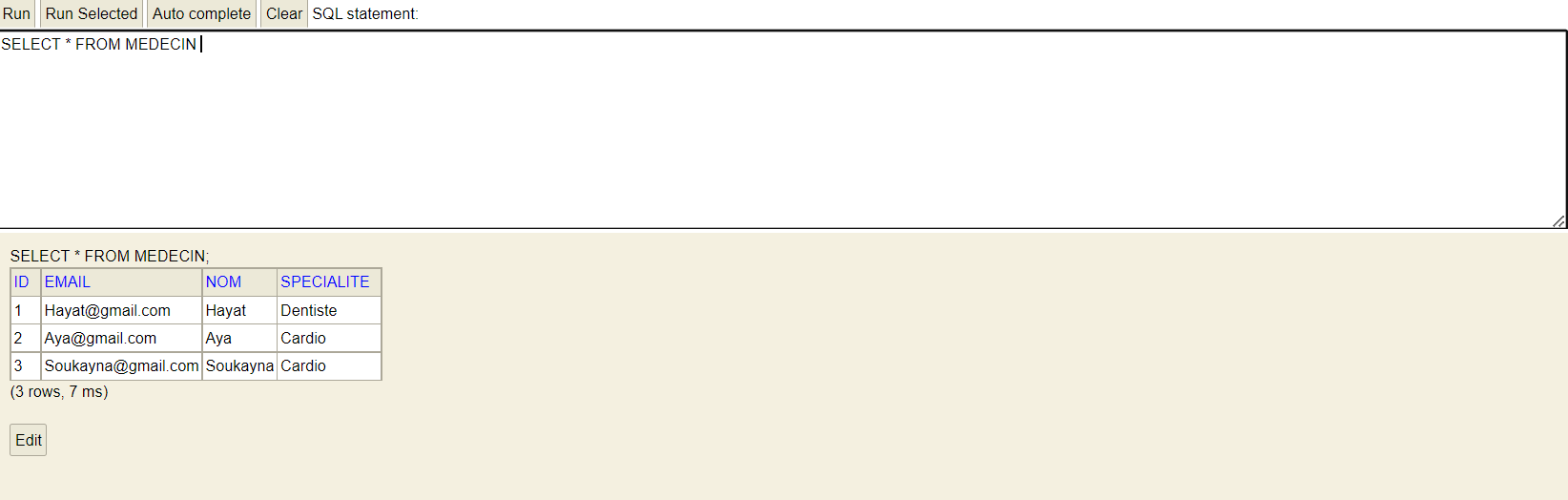
Etape 5 : Résultats



Etape 6 : Ajout des médecins



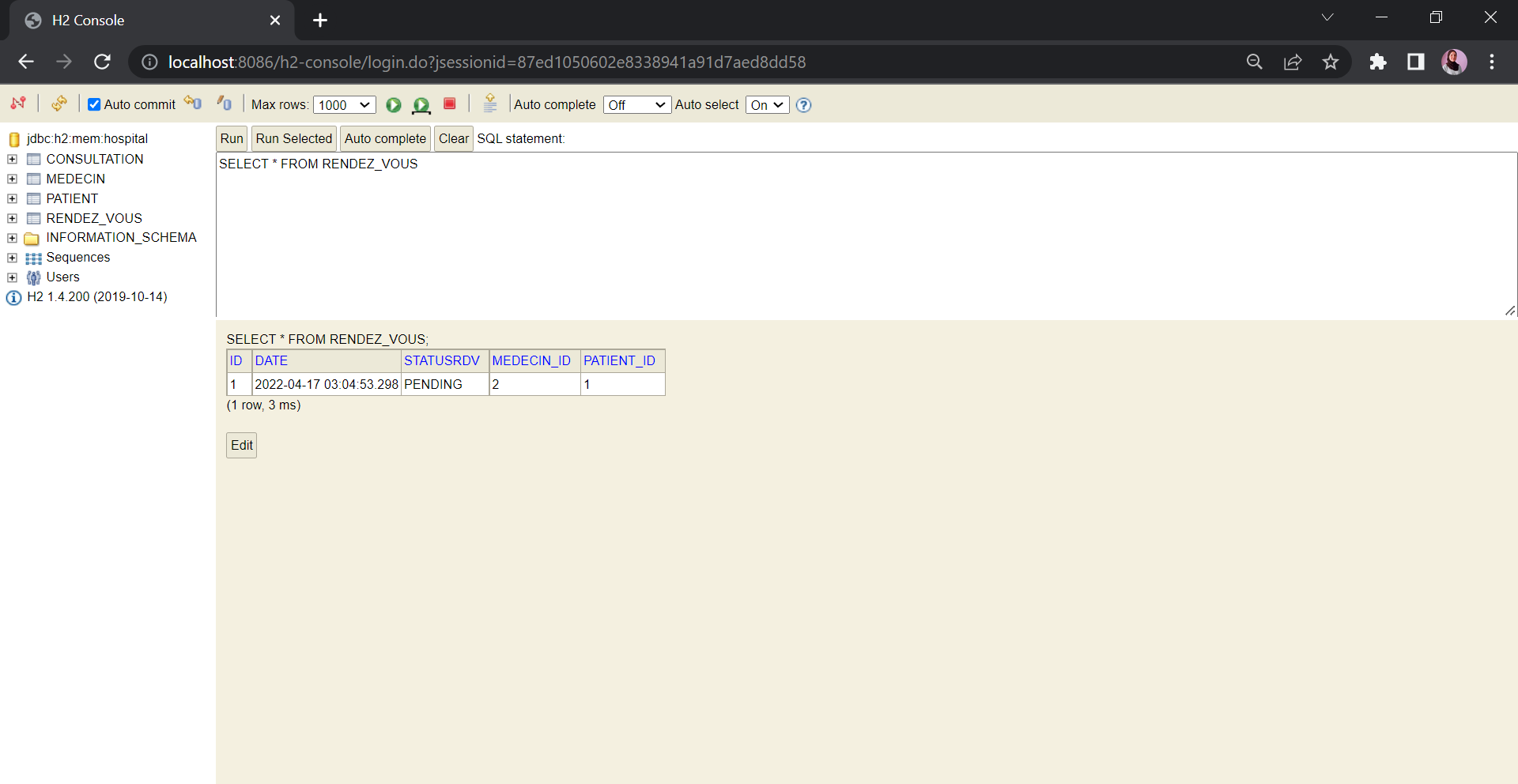
Etape 7 : Résultats



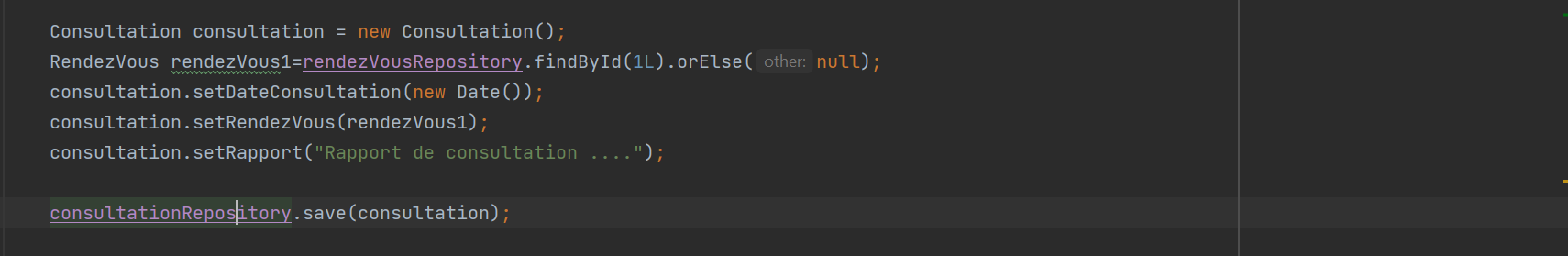
Etape 8 : Ajout des rendez-vous



Etape 9 : Résultats



Etape 10 : Ajout des consultations

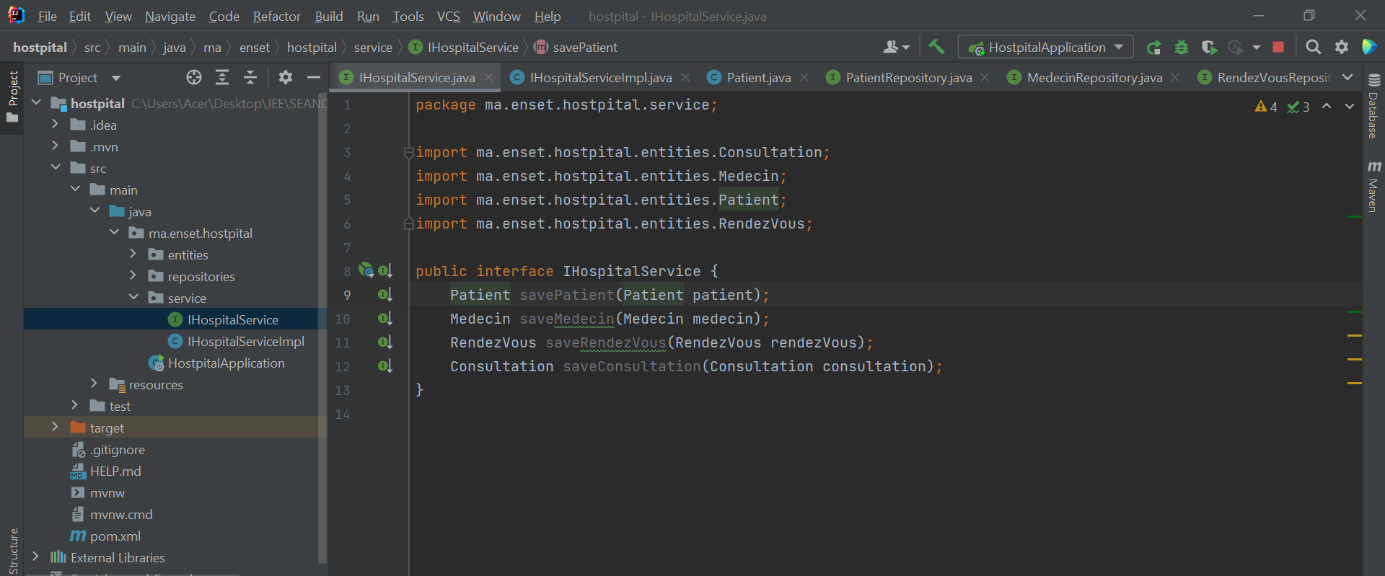


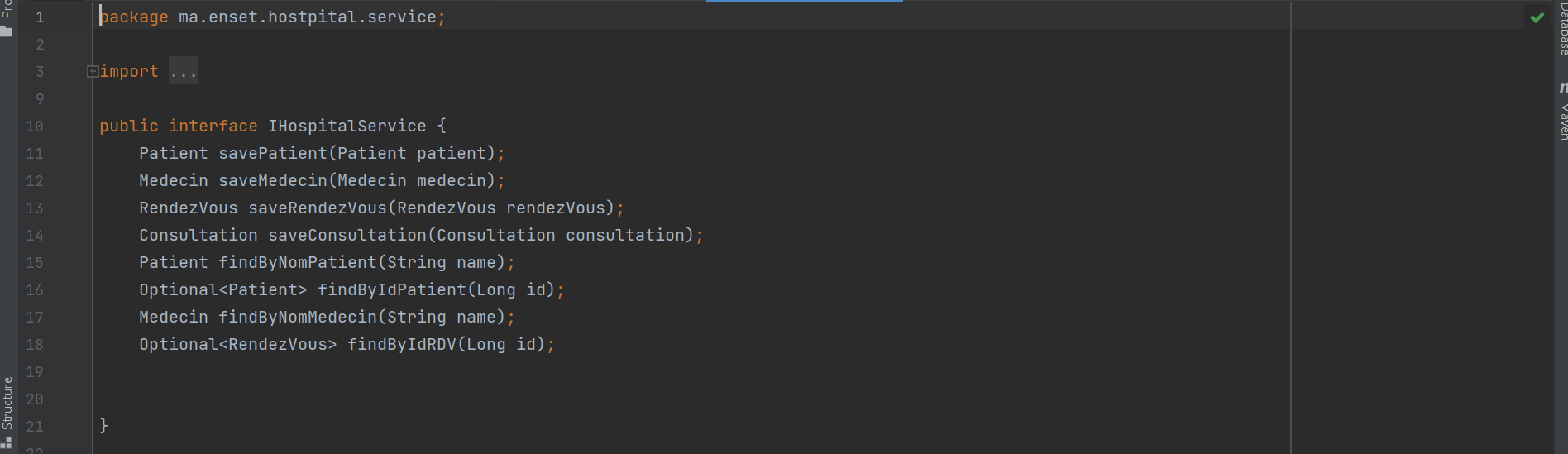
Etape 10 : Résultats



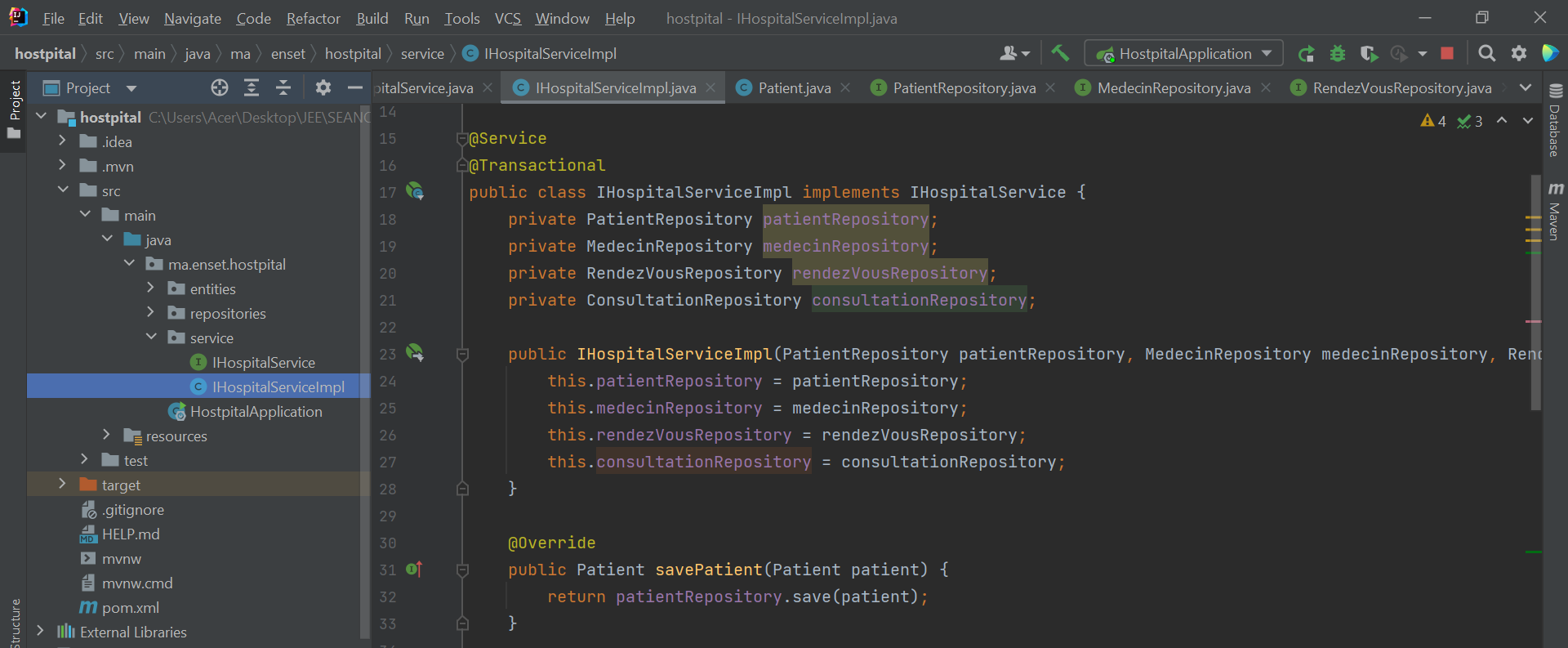
Etape 11 : Création de la couche Service

* L’interface IHospitalService

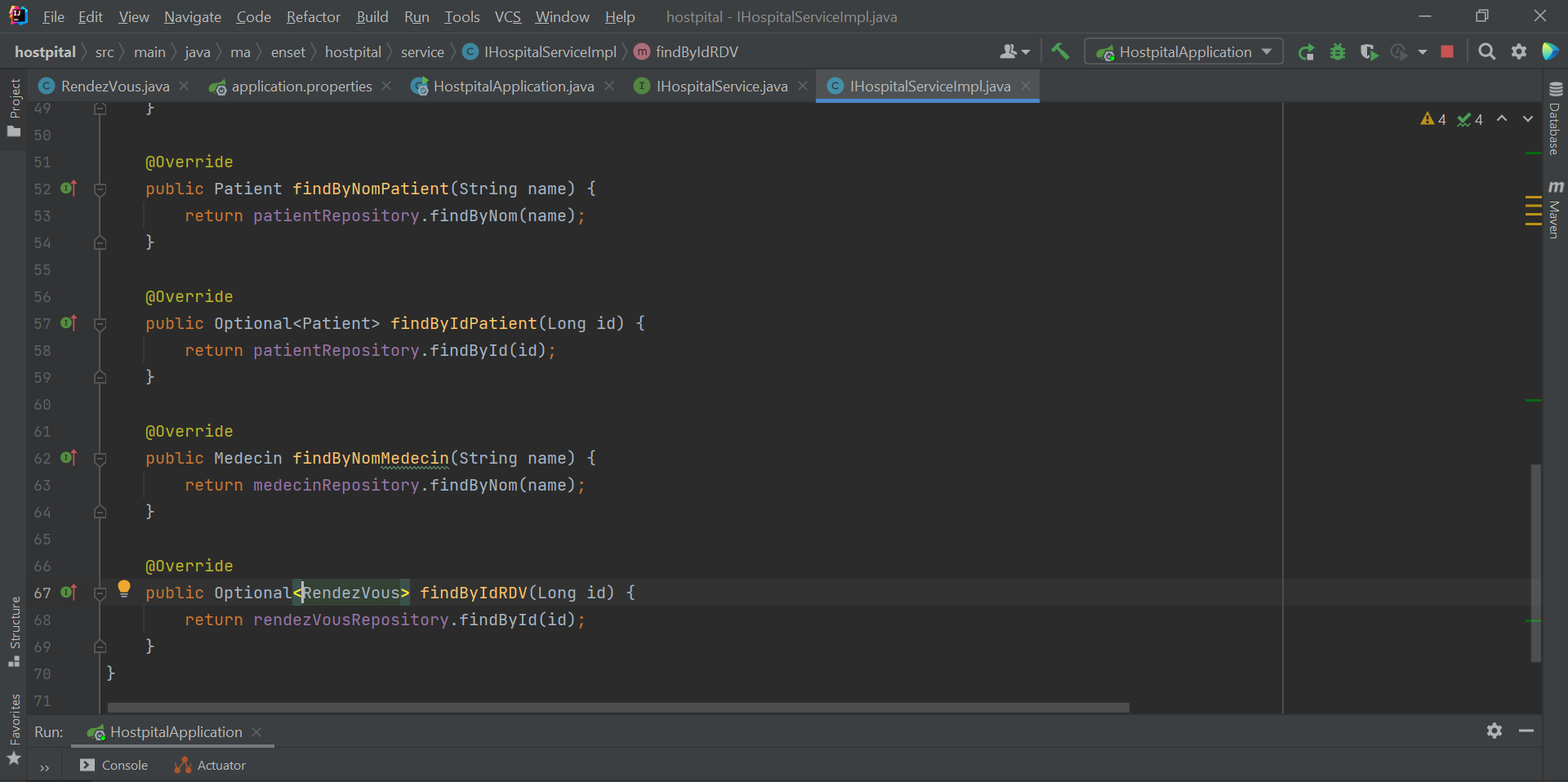




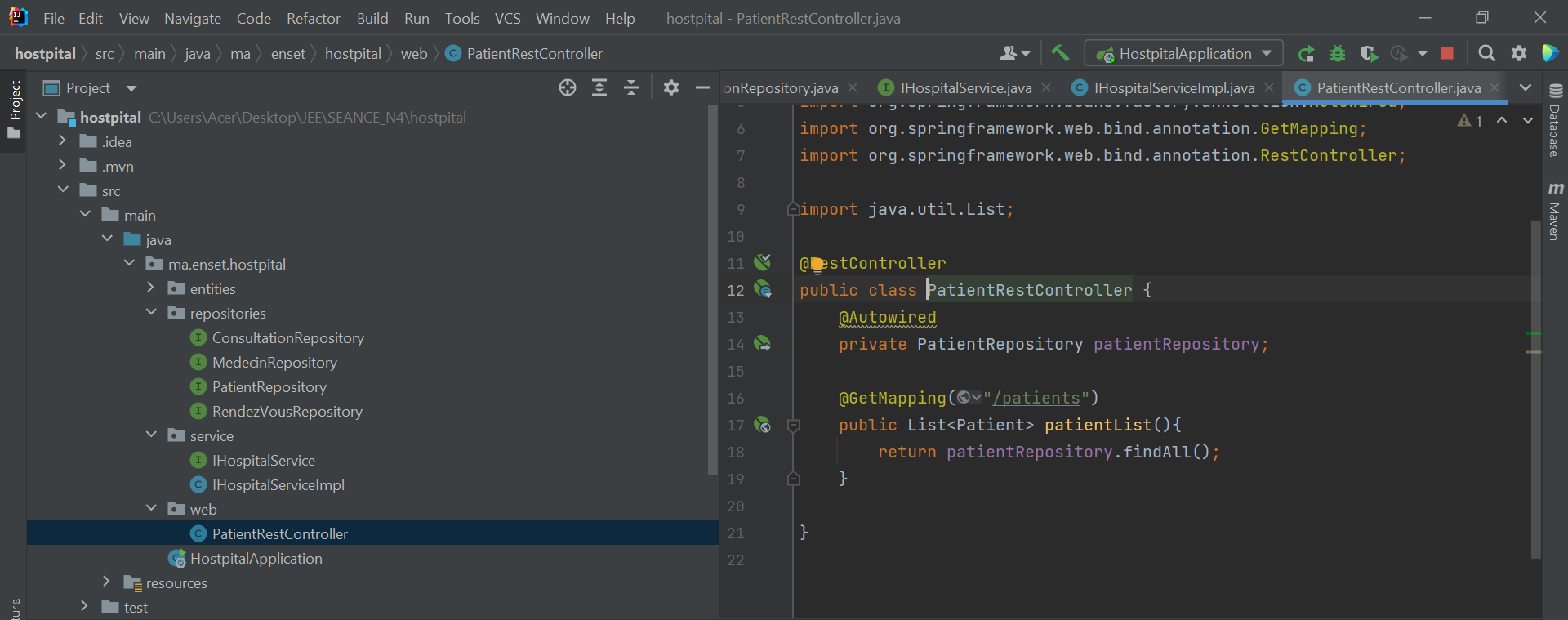
* Implémentation de l’interface IHospitalService



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Etape 11 : Création de la couche Web - PatientRestController



Etape 12 : Resultats

