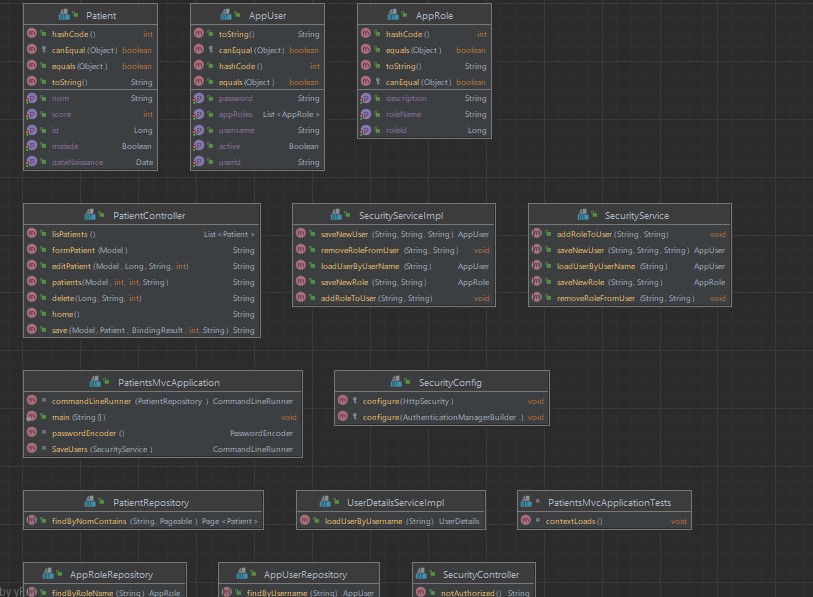
Activité pratique 4 Partie Spring Security

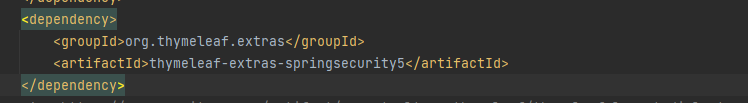
Objectif :

Sécuriser l’accès à l’application qui permet de gérer les patients en utilisant spring security . l’accès nécessite un username et un mot de passe.

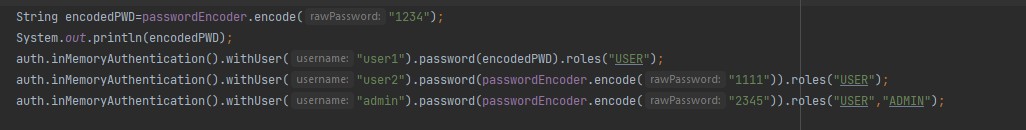
**Architecture globale**



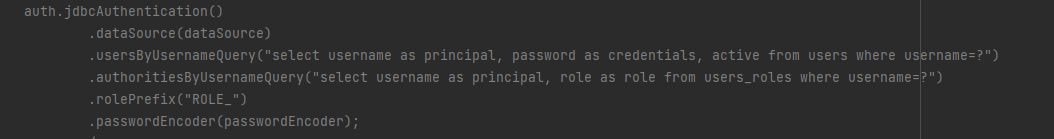
1. Ajouter la dépendance Maven de spring Security



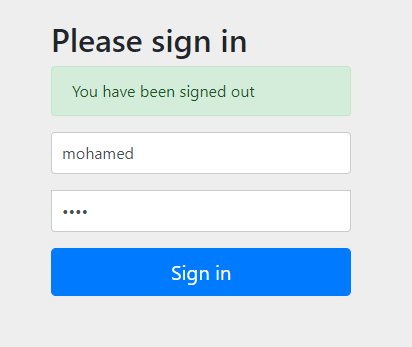
1. In memory authentification : Rôle user et rôle admin

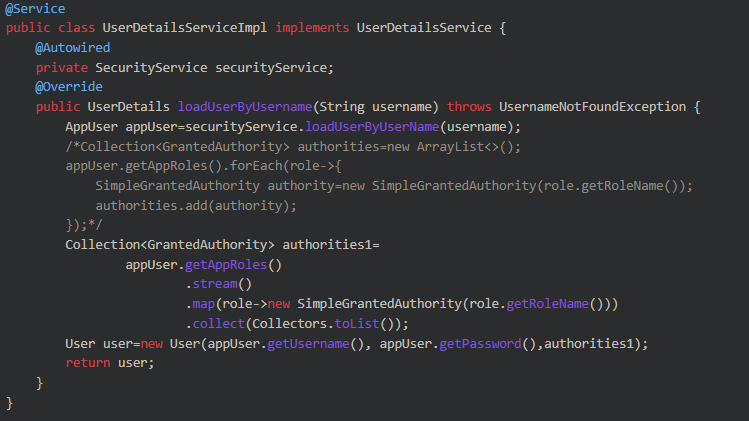


1. JDBC authentification :



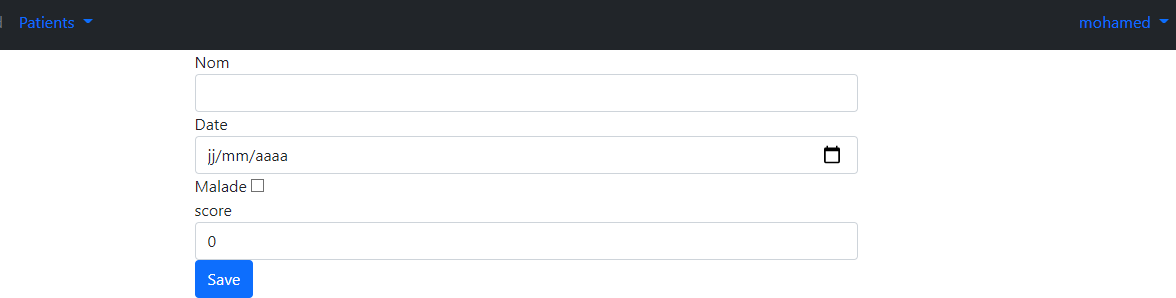
1. UserDetailsService authentification :

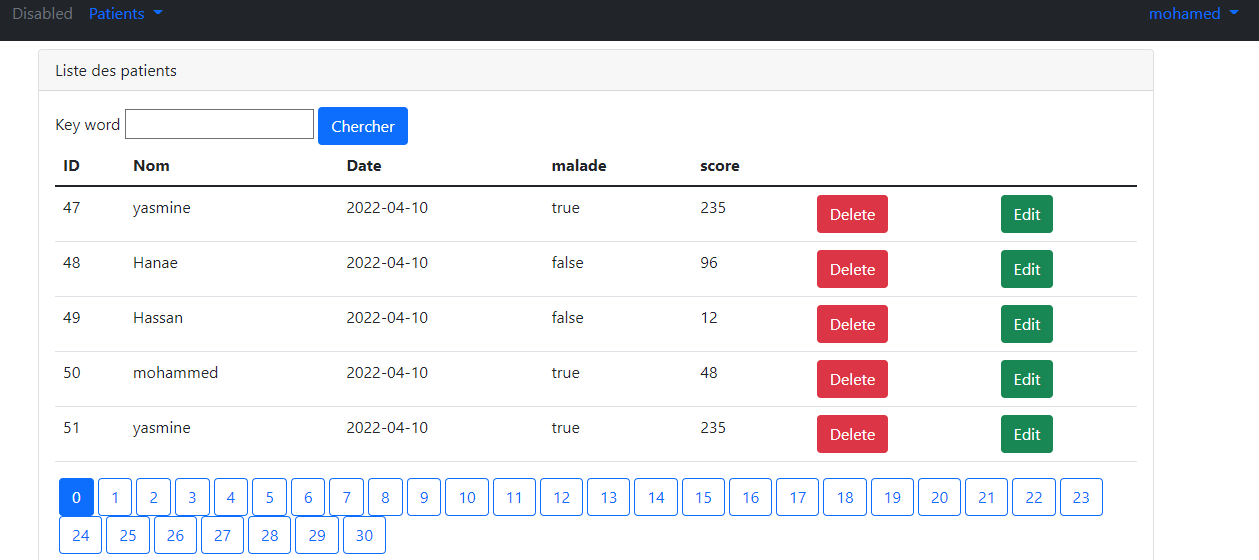




Modification des informations







Suppression d’un patient

