Implement JWT Security In SpringBoot

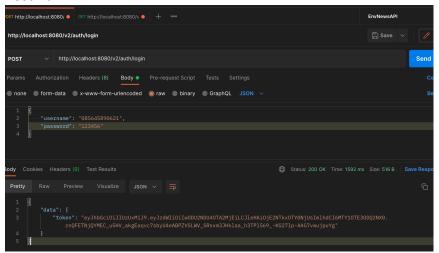
1. JWT Generation

a. Code

```
red
JwtTokenUtil jwtTokenUtil;
          final UserDetails userDetails = jwtInMemoryUserDetailsService
.loadUserByUsername(authenticationRequest.getUsername())
public class WebSecurityConfig extends WebSecurityConfigurerAdapter {
            rivate UserDetailsService jwtUserDetailsService;
             lic void configureGlobal(AuthenticationManagerBuilder auth) throws Exception {
auth.userDetailsService(jwtUserDetailsService).passwordEncoder(passwordEncoder());
       @override
public AuthenticationManager authenticationManagerBean() throws Exception {
    return super.authenticationManagerBean();
}
              // We don't need CSRF for this example
httpSecurity.csrf().disable() HttpSecurity
                            // dont authoricate this particular request
.authorizeRequests().antMatchers( ...antPaterns: "/v2/auth/login").permitAll().
// all other requests need to be authenticated
                            // schools of sales.

exceptionHandLing().authenticationEntryPoint(jwtAuthenticationEntryPoint).and().sessionManagement()
.sessionCreationPolicy(SessionCreationPolicy.STATELESS);
```

b. Postman



2. JWT Extraction

a. Code

```
| import java.util.HashMap;
| cimport java.ut
```

b. Postman

