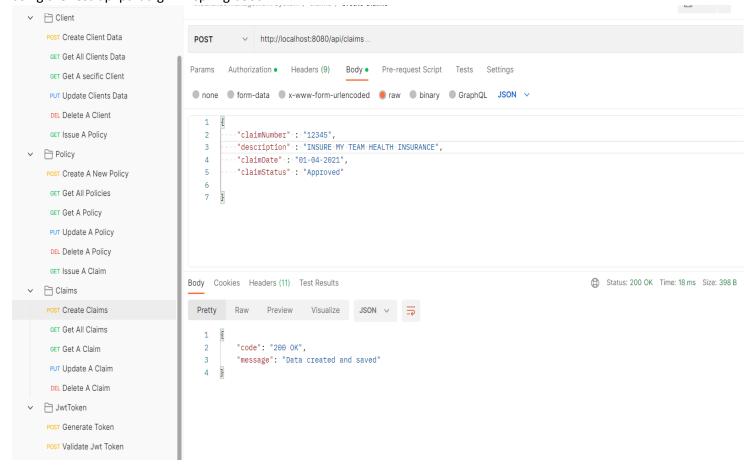


using the rest-api paradigm in spring boot.



step-6 (Structure of the project)

In every 5 minutes we have to validate jwt token, incase the token is expired then we should go for a new token generation api-call.

1) Clien	t> Client has 2 other sub-entities with one-to-one mapping wiht each sub-entities.
	These are> Address, ContactInformation
2) Insur	rance
a) Clata	
3) Clain	
	Here, Client also has a one-to-one relation with insurance (insurance policy).
	So, client can subscribe for a policy and get the benefits at the time of policy claims.
	Also, Insurance (Insurance policy) has a one-to-one relation with the claims.
	So, each policy has a claim, so that the client can avail the benefits of the claims whatever is
	associated with the policy.
API Pro	cessing steps
	> 1st client is created (POST mapping)
	> 2nd we can get client's data all at a time, or by id (GET mapping)
	2 of the control of the details about the control of the child (DUT to control)
	> 3rd we can update client's data by passing their individual id (PUT mapping)
	> 4th we can delete client's data (DELETE mapping)
	4th we can delete cheft 3 data (DELETE mapping)
	> 5th we can issue policy to a client (PUT mapping)
	, , , , , , , , , , , , , , , , , , ,
	similarly, we will do the same API mapping for Insurance policy and claims
	Note- Policy is also linked with Insurance policy -> (Insurance policy has one-to-one mapping with claims)

Entities created in this project are: