DOCUMENT RUN TEST SERVICE

1. Login API

- The API should validate username and password
- List of valid username and password should be stored on a DBMS
- Any DBMS is allowed
- It is recommended to use JPA as ORM to manage relational data in Java application
- The API should implement JSON Web Token (JWT)

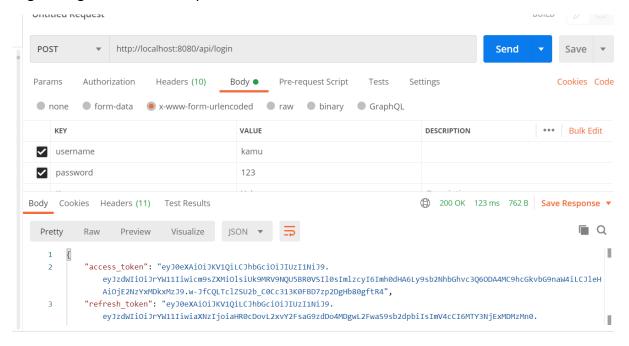
Run test:

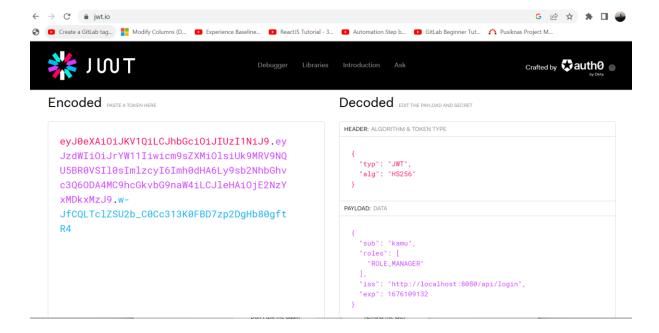
Data dummy insert sql user and password : on folder Document -> users.sql

Data dummy insert sql role : on folder Document -> role.sql

Data dummy insert sql users_role : on folder Document -> users_roles.sql

Login using user: kamu and password:123





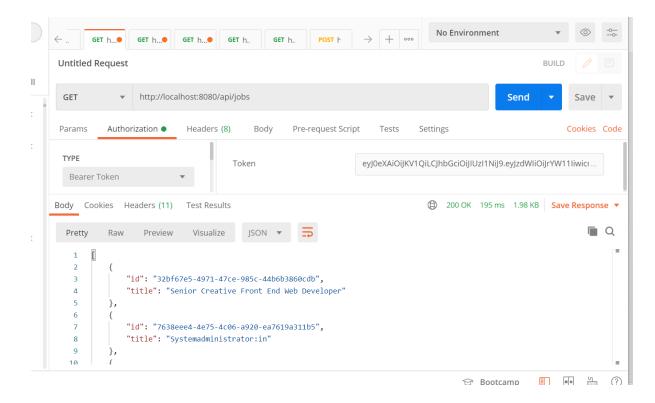
2. Get job list API

- The API should be secured with JWT token
- The API should make http request to http://dev3.dansmultipro.co.id/api/recruitment/positions.json and return jobs data as response payload.

Run test

Using token:

 $eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzl1NiJ9.eyJzdWliOiJrYW11liwicm9sZXMiOlsiUk9MRV9NQU5BR0VSll0slmlzcyl6lmh0dHA6Ly9sb2NhbGhvc3Q6ODA4MC9hcGkvbG9naW4iLCJleHAiOjE2NzYxMDkxMzJ9.w-JfCQLTclZSU2b_C0Cc313K0FBD7zp2DgHb80gftR4\\$



3. Get job detail API

- The API should be secured with JWT token
- The API should make http request http://dev3.dansmultipro.co.id/api/recruitment/positions/{ID} and return job detail data as response payload.

Run test

Using token:

eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzl1NiJ9.eyJzdWliOiJrYW11liwicm9sZXMiOlsiUk9MRV9NQU5BR0V Sll0slmlzcyl6lmh0dHA6Ly9sb2NhbGhvc3Q6ODA4MC9hcGkvbG9naW4iLCJleHAiOjE2NzYxMDkxMzJ9 .w-JfCQLTclZSU2b_C0Cc313K0FBD7zp2DgHb80gftR4

