## RECRUITMENT APP

**REGISTRATION API:**

URL PATH: http://localhost:8012/api/register

REQUEST:

{

"first\_name" : "something",

"last\_name" : "something",

"email" : "something@gmail.com",

"password" : "xcvbn",

"is\_employee" : true,

"age" : 100

}

RESPONSE:

{

"status" : "success",

"message" : "Your registration is successful!"

}

FLOW AND VALIDATIONS

1. The user\_name should be unique through out the database.
2. The email should be unique.
3. The password should be encrypted

DATABASES REQUIRED

users (user\_id, first\_name,last\_name,email,password,employee\_or\_employer, age)

**LOGIN API:**

URL PATH: http://localhost:8012/api/authenticate

REQUEST:

{

"email" : "something@gmail.com",

"password" : "xcvbn"

}

RESPONSE

On pass

FLOW AND VALIDATIONS

1. Store session information on login.

DATABASES REQUIRED

users (user\_id, user\_name,email,password,employee\_or\_employer, age)

usr\_sessions(user\_id, )