Authentication API

1. WEB: GET http://auth.service/api/v1/auth
   MOBILE: GET http://auth.service/api/v1/auth

   Request Headers:
   - Content-Type: application/json
   - Accept: text/html

   Request Body:
   {
     callback_url: 'https://x.com/callback',
     client_access_token: 'MTQ0NjJkZmQ5OTM2NDE1ZTZjNGZmZjI3'
   }

   Response Body:
   - HTML of login page

2. WEB: POST http://auth.service/api/v1/auth
   MOBILE: POST http://auth.service/api/v1/auth

   Request Headers:
   - Content-Type: application/json
   - Accept: text/html

   Request Body:
   {
     callback_url: 'https://x.com/callback',
     client_access_token: 'MTQ0NjJkZmQ5OTM2NDE1ZTZjNGZmZjI3',
     username: 'iamjohn',
     password: 'fd89sFH8s'
   }

   Response Body:
   - If Authentication Failed: HTML of login page
   - If Authentication Successful: HTML of confirmation page Yes/No (allow AloDokter service to access the data)

3. WEB: POST http://auth.service/api/v1/get_token
   MOBILE: POST http://auth.service/api/v1/get_token

   Request Headers:
   - Content-Type: application/json
   - Accept: application/json

   Request Body:
   ```
   {
     auth_code: '123456', # auth_code retrieved from service callback response
     client_id: 9080, # 3rd party's user's ID
     partner_id: 9, # 3rd party's ID in our DB
     partner_secret_key: 'xxxxx',
     user_id:70, # Our user ID
     register_user:1, # if 1, then record client's data in DB. if 0, then don't record
     full_name: 'John Doe',
     address: '123 Test St',
     phone: '0812111111'
   }
   ```

   Response Body:
   ```
   {
     access_token: 'eyJhbGciOiJIUzI1NiIsI',
     expires_at: '2022-01-28 12:23:59'
   }
   ```