Authentication API

1. **GET** http://0.0.0.0:80/api/v1/auth

   This API is for showing login page

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

   GET parameters:
    callback_url=http://x.com/callback&client_access_token=555555555&partner_id=1

   Response Body:
   - HTML of login page

2. **POST** http://0.0.0.0:80/api/v1/auth

   This API is for posting username and password for login

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

   Form Data:
       callback_url: 'https://x.com/callback'
       client_access_token: '555555555'
       partner_id: 1
       email: 'jdoe@test.com'
       password: 'fd89sFH8s'

   Response Body:
   - If Authentication Failed: HTML of login page
   - If Authentication Successful: HTML of confirmation page Yes/No (allow our service to access user data from Partner's site)

3. **POST** http://0.0.0.0:80/api/v1/get_token

This API is called from Partner's server to get access_token for Partner's user that just logged in to our system.

Request Headers:
- Content-Type: application/json
- Accept: application/json
- UID: <int>
- auth_code: <str>
- partner_id: <int>
- partner_secret_key: <str>

Request Body:
```
{
  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'
}
```