RESUME

PERSONAL PARTICULARS

Name:	Tam Yan Kit, Gary(譚仁傑)
Gender:	Male
Date of Birthday	09/02/1994
Email:	z199429@gmail.com

EDUCATIONAL BACKGROUND

2015 - 2017	The Open University of Hong Kong BCOMPHITJ3 - Bachelor of Computing with Honors in Internet Technology
2013 - 2015	The Hong Kong Institute of Vocational Education Higher Diploma in Information and Network Security

WORKING EXPERIENCE

8/2013 - 5/2014

Organization: Yoshinoya Fast Food(Hong Kong)
Position: Part Time staff
Duties:

- Promotion

6/2014 – 2018

Organization: Hong Kong Central Libraries
Service Contractor: Global Technology Integrator Limited
Position: Part Time Computer Technician
Duties:

- trouble-shooting and diagnosis of hardware, software, and networking
- provide technical support to end users

EXPERTISE

- Web Development
- Coding & Programming
- UI Design
- Multimedia Design

LANGUAGE ABILITY

	Fluent	Good
Cantonese	✓	
English		✓
Putonghua		✓

TECHNOLOGY

HTML; CSS; Java; JavaScript; jQuery; PHP; SQL; Adobe Creative Cloud; WordPress; Windows; Android

INTERESTS AND HOBBISE

Playing football, gym and running
Traveling
Chatting with people

ACADEMIC

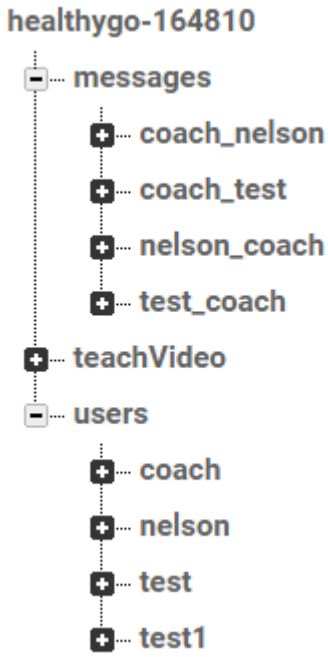
The Open University of Hong Kong Final Year Project (Group project)

Project name	Healthy Go
Project Aim	Develop a mobile application for the beginners to learn the correct postures for preventing sport injury
Development Environment	■ Android Studio ■ Firebase
Language	■ JavaScript ■ Java ■ JSON
Roles	Team leader
Responsibility	■ Mobile Application: Login system ■ Edit user information ■ Upload Video ■ Chatting Room ■ Database

Login system
Coach Interface: User Interface:

Chatting Room

Database



Chat room code

Send message and receive message (Text type)

```
sendButton.setOnClickListener((v) -> {
        String messageText = messageArea.getText().toString();

        if(!messageText.equals("")){
            Map<String, String> map = new HashMap<>();
            map.put("type", "message");
            map.put("message", messageText);
            map.put("user", UserDetails.username);
            reference1.push().setValue(map);
            reference2.push().setValue(map);
            messageArea.setText("");
        }
});
```

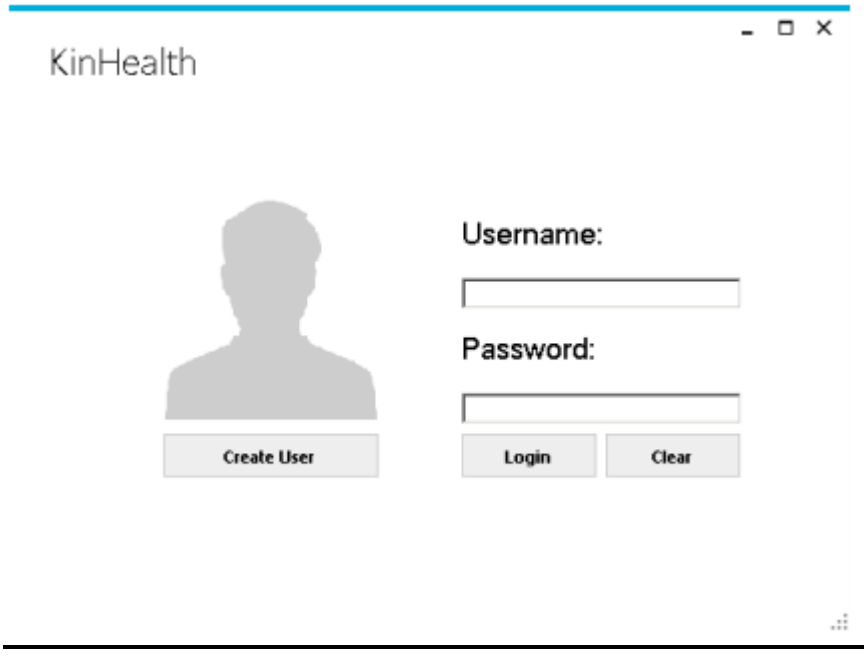
Send message and receive message (Photo type)

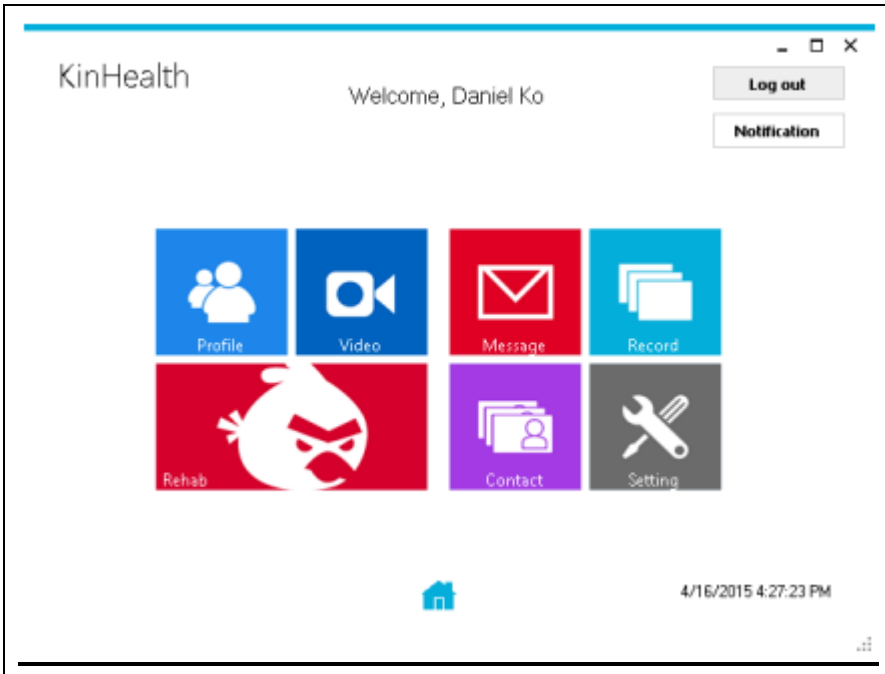
```
private void setValues() {
    String url_file = getIntent().getStringExtra("url_file");
    ImageView fullScreenImageView = (ImageView) findViewById(R.id.fullScreenImageView);
    if (url_file != null && fullScreenImageView != null) {
        Glide.with(this)
                .load(url_file)
                .into(fullScreenImageView);
    }
}
```

```
public void saveImage(final String url_file, final String filename){
    new AsyncTask<Void, Void, Void>() {
        @Override
        protected Void doInBackground(Void... params) {
            Looper.prepare();
            try {
                theBitmap = Glide.with(ChatActivity.this)
                        .load(url_file)
                        .asBitmap()
                        .into(-1, -1)
                        .get();
                //MediaStore.Images.Media.insertImage(getContentResolver(), theBitmap, filename , filename);
            } catch (final ExecutionException e) {
                Log.e(TAG, e.getMessage());
            } catch (final InterruptedException e) {
                Log.e(TAG, e.getMessage());
            }
            return null;
        }
```

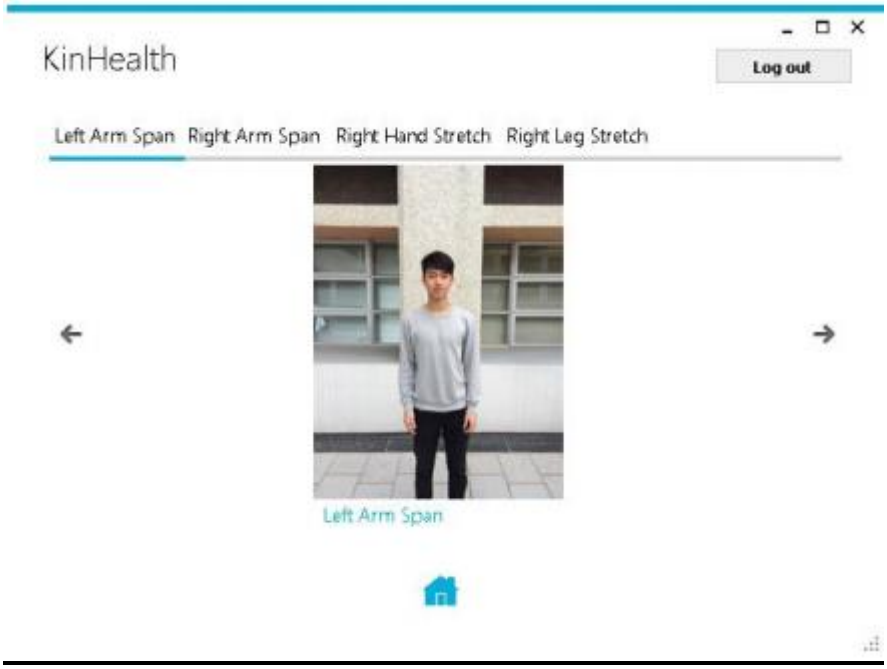
The Hong Kong Institute of Vocational Education Higher Final Year Project (Group project)

Project name	KinHealth Rehab System
Project Aim	Helping people to do the prevention to prevent getting hurt and helps them to recover after getting hurt
Development Environment	■ Visual Studio ■ Phpmyadmin ■ Kinect SDK v1.8 ■ Notepad++
Language	■ Javascript ■ C# ■ PHP ■ MySQL
Roles	Team leader
Responsibility	■ Software and User UI Design ■ Database ■ Upload and show video
Software UI	

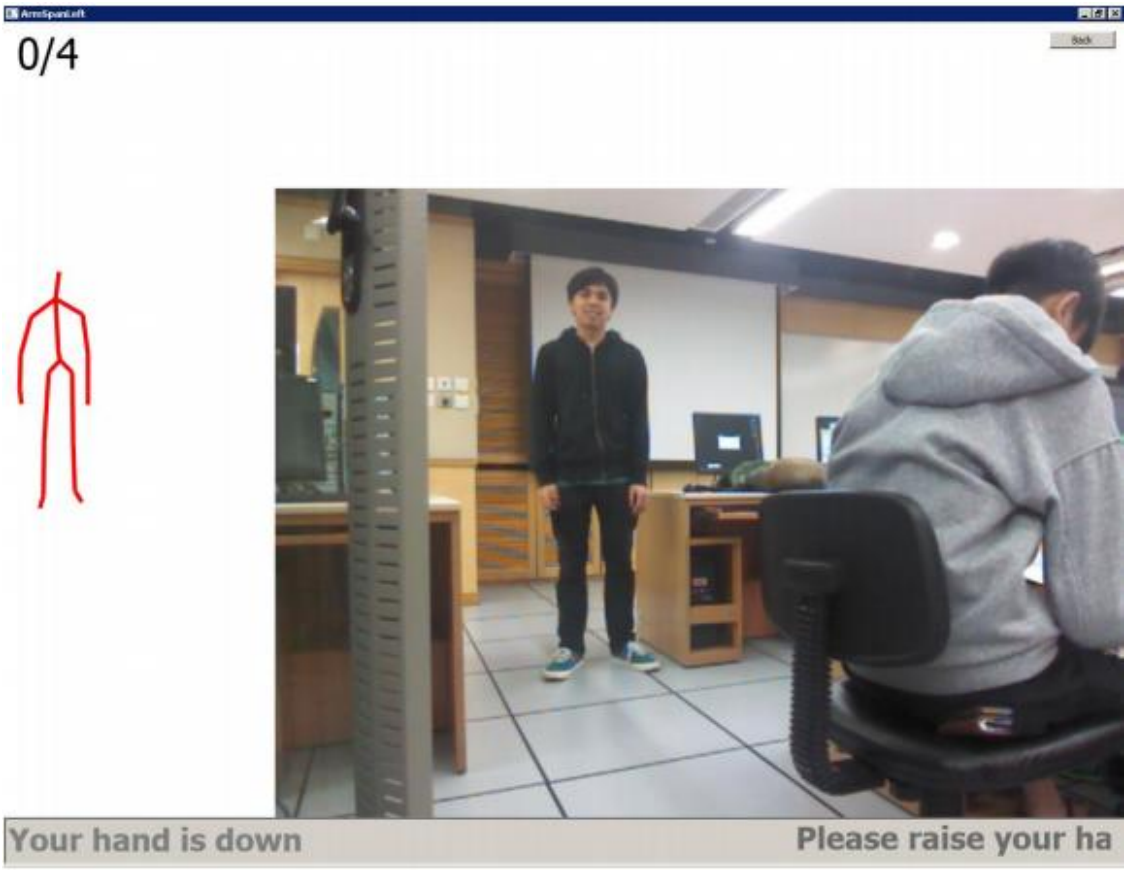



KinHealth
Welcome, Daniel Ko
Log out
Notification
Profile
Video
Message
Record
Rehab
Contact
Setting
4/16/2015 4:27:23 PM

KinHealth
Log out
PT013 腕伸肌伸展運動
0:00 / 0:44

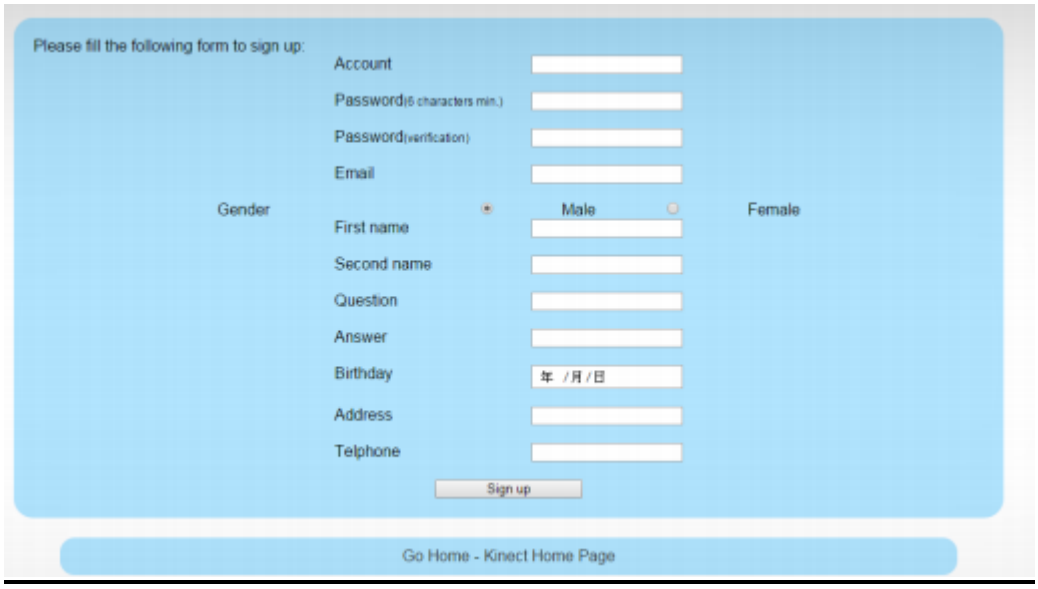


Rehab Workout

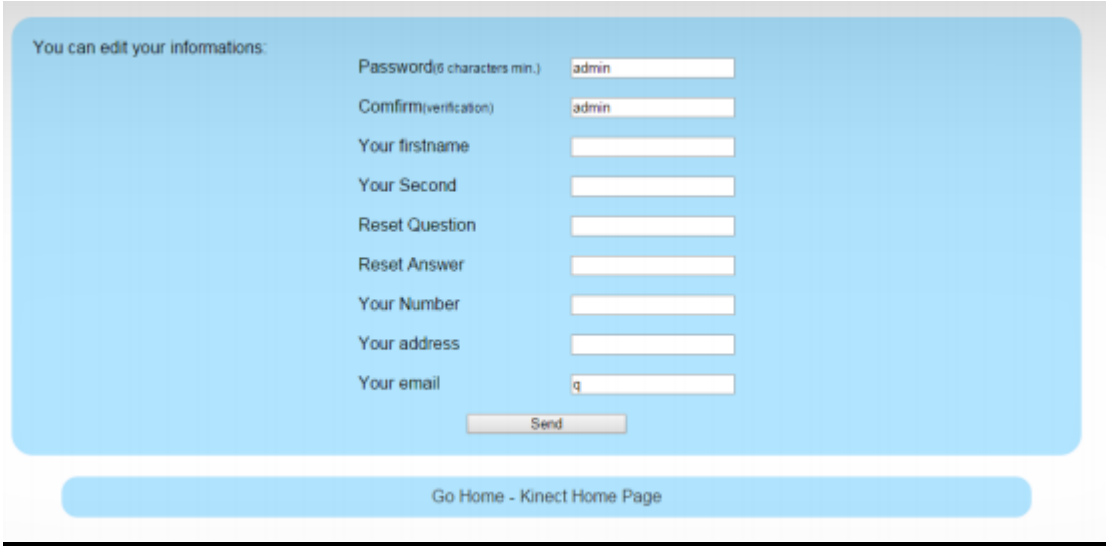


User UI

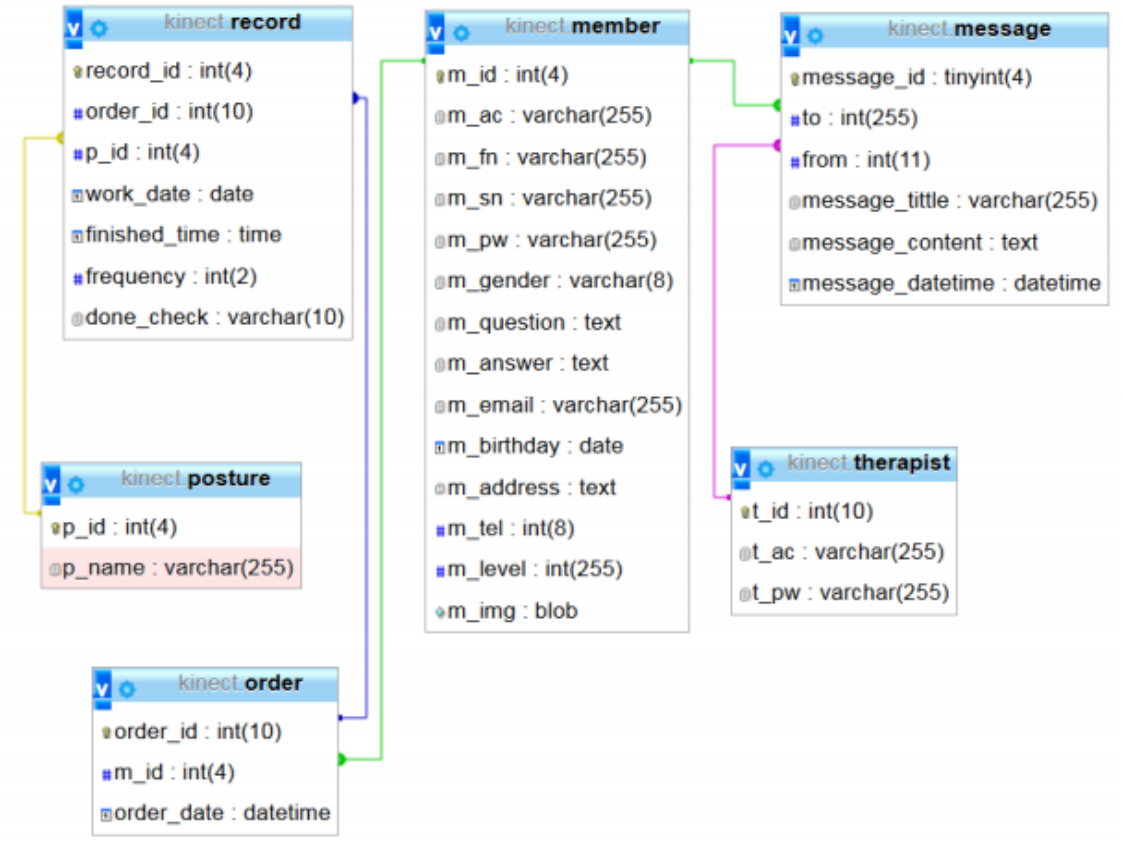
K-Health
Hello,
Welcome on our website.
Sign up
Log in
Welcome to K-Health Page.


Please fill the following form to sign up:
Account
Password(6 characters min.)
Password(verification)
Email
Gender
Male
Female
First name
Second name
Question
Answer
Birthday
年 /月/日
Address
Telphone
Sign up
Go Home - Kinect Home Page

Hello admin,
Welcome on our website.
Edit my personnal informations
File Upload
Logout
Kinect Home Page



Database



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