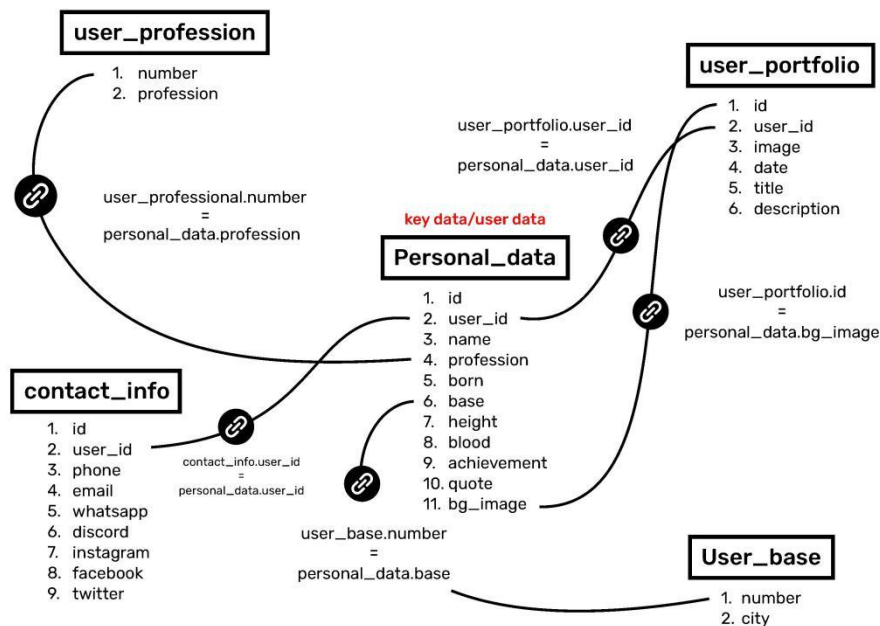


# Visuard+ Online Portfolio Showcase Website

## Assignment 3 (Documentation)

### STRUCTURE

The database in MySQL is using a simple data design, it consist only 4 tables which is connected to each other. There will be one main table to contain user general data and user id that will be the key to connect to other table. There will also be the id for data order if needed in the website. Below is the construction visualization.



We use the user\_id, profession, base, and bg\_image data as a unique code to identify any data that is supposed to be connected to the user.

### THE TABLES

Here are the visual of the tables and its content. The detail setting of each column with be included under the image.

#### 1. Personal\_data

Select: personal\_data

Select data Show structure Alter table New item

Select Search Sort Limit 50 Text length 100 Action Select

SELECT \* FROM 'personal\_data' LIMIT 50 (0.001 s) Edit

Modify	id	user_id	name	profession	born	base	height	blood	achievement	quote	bg_image
edit	1	VisuardPlus_3	Irving Tandra	12	2002-10-31	26	180 cm / 6ft 9in	O	Gold Medalist #SamaSamaBelajar	Work hard and be brave	13
edit	2	VisuardPlus_1	Agilelo	5	2002-06-25	6	175 cm / 5ft 9in	B	West Java Short Movie Winner	With money we're happy	2
edit	3	VisuardPlus_2	Brian Christiansen	17	1999-01-01	15	178 cm / 6ft	B	Being a human	Murphy's law: anything that can go wrong will go wrong	6

Whole result: 3 rows Modify Save Selected (0) Edit Clone Delete Export (3) Import

#### Id

Here, the 'id' uses INTEGER (INT) which will set the column to be a number without decimal and uses maximum digits which is 11 to allow us to put as many data as we can. The Auto

Increment is on here, because the function is to give a column one unique number automatically, it also meant to order the entire column.

### User\_id

'User\_id' is like the id but it's not generated automatically, it uses combination of number and text to make it unique. The function is to be the key to connect the user to other data. The setting is varchar with maximum 255 characters, it uses varchar because it's more flexible (it can be text + number).

### Name

'Name' is just the name of the user, same as user\_id, it uses varchar with maximum 255 characters.

### Profession

The 'profession' column will need to be combine with other data in the query, so here, it only contains number. It uses INTEGER (INT) with maximum 11 digits.

### Date

'Date' uses date setting.

### Base

Similar to 'profession' column, the setting is INTEGER (INT) with maximum 11 digits.

### Height

'Height' uses varchar with maximum 255 characters.

### Blood

'Blood' uses varchar with maximum 255 characters.

### Achievement

'Achievement' uses varchar with maximum 255 characters.

### Quote

'Quote' uses varchar with maximum 255 characters.

### Bg\_image

'bg\_image' uses INTEGER (INT) with maximum 11 digits because it will be connected to other data.

## 2. Contact Us

Select: contact\_info

Select dataShow structureAlter tableNew item

SelectSearchSort

Limit50Text length100ActionSelect

SELECT \* FROM `contact\_info` LIMIT 50 (0.001 s) Edit

<input type="checkbox"/> Modify	id	user_id	phone	email	whatsapp	discord	instagram	facebook	twitter
<input type="checkbox"/> edit	1	VisuardPlus_3	08115747001	irvingtans@iclub.com	08115747001	iping#1386	@irvingtandra	irvingtandra	irvingtan
<input type="checkbox"/> edit	2	VisuardPlus_1	087725062002	trypaanjagi@gmail.com	087725062002	agilelo#2506	@aditya.t.a	sensor art	visuard_plus
<input type="checkbox"/> edit	3	VisuardPlus_2	08882926992	christiansenbrian99@gmail.com	08882926992	Brian_tjan#4190	b_tjan	brian tjan	brian tjan

Whole result☐ 3 rows

Modify

Save

Selected (0)

EditCloneDelete

Export (3)

Import

## Id

This column uses INTEGER (INT) with maximum 11 digits and Auto Increment active to make it automatically filled.

## User\_id

This column will be connected to personal\_data to call out contact info data that is correlated to the specific user. This column uses varchar with maximum 255 characters.

## Email

This column is just a text, so it uses varchar with maximum 255 characters.

## Whatsapp

'Whatsapp' uses varchar with maximum 255 characters.

## Discord

'Discord' uses varchar with maximum 255 characters.

## Instagram

'Instagram' uses varchar with maximum 255 characters.

## Facebook

'Facebook' uses varchar with maximum 255 characters.

## Twitter

'Twitter' uses varchar with maximum 255 characters.

## 3. User\_portfolio

Select: user_portfolio						
<div><div>Select data</div><div>Show structure</div><div>Alter table</div><div>New item</div></div> <div><div>Select</div><div>Search</div><div>Sort</div><div>Limit</div><div>Text length</div><div>Action</div></div> <div><div>50</div><div>100</div><div>Select</div></div>						
SELECT * FROM "user_portfolio" LIMIT 38 (0.001 s) Edit						
<input type="checkbox"/>	Modify	id	user_id	image	date	title
<input type="checkbox"/>	edit	1	VisuardPlus_1	assets/2 Sided Fear.jpeg	2022-08-08	2 Sided Fear
<input type="checkbox"/>	edit	2	VisuardPlus_1	assets/Nevermind.jpeg	2022-08-08	Nevermind
<input type="checkbox"/>	edit	3	VisuardPlus_1	assets/Inner demon.jpeg	2022-08-08	Inner demon
<input type="checkbox"/>	edit	4	VisuardPlus_1	assets/Three Formats.jpeg	2022-08-08	Three Formats
<input type="checkbox"/>	edit	5	VisuardPlus_1	assets/Old modern.jpeg	2022-08-08	Old modern
<input type="checkbox"/>	edit	6	VisuardPlus_2	assets/brian 1.jpg	2022-08-08	Skeleton concept
<input type="checkbox"/>	edit	7	VisuardPlus_2	assets/brian 2.jpg	2022-08-08	Scene 4-best moment
<input type="checkbox"/>	edit	9	VisuardPlus_2	assets/brian 4.jpg	2022-08-08	Cover-my best work
<input type="checkbox"/>	edit	10	VisuardPlus_2	assets/brian 5.jpg	2022-08-08	Running scene
<input type="checkbox"/>	edit	11	VisuardPlus_3	assets/beach.jpg	Bali, July 2022	Chill
<input type="checkbox"/>	edit	12	VisuardPlus_3	assets/deepinside.jpg	Pontianak, July 2020	extraterrestrial
<input type="checkbox"/>	edit	13	VisuardPlus_3	assets/foam.jpg	Pontianak, August 2020	Abstract
<input type="checkbox"/>	edit	14	VisuardPlus_3	assets/ricefields.jpg	Bali, July 2022	Nature
<input type="checkbox"/>	edit	15	VisuardPlus_3	assets/Sunset.jpg	Pontianak, february 2018	Every sunset brings the promise of a new dawn.
description						
Many of people have fears inside of them but not knowing how to show them or even cover their fears...						
Honestly just nevermind about the meaning, enjoy the visual tho						
Inner demon can be violent but also can be useful to other people, including yourself						
Not only one thing can be one, but it can be multiple things in a different formats and style to it						
The same time but capture in the past time						
my portfolio consists of some image from my previous project with friends. this one is a concept of ...						
as the title said, it's the best moment for the 3 characters, it's the last time they hang out toget...						
this is my best work, and because of it, i put it in the cover to show people what is this story abo...						
running scene is very common in any other story, here too, the story requires one action scene, so h...						
A beach is a narrow, gently sloping strip of land that lies along the edge of an ocean, lake, or riv...						
This is a macro photo of a bubble in soap created. The idea from this photo originated from the time...						
This photo is taken 1 month after I took the hand soap bubbles. The vibrant blue color is generated ...						
The rice field is usually a successor of shallow marshes or a lowland area which can be supplied wit...						
Sundown, is the daily disappearance of the Sun below the horizon due to Earth's rotation. As viewed ...						
Whole result: 14 rows						
Modify: Selected (0)						
Export (14)						
Import						

## Id

'Id' uses INTEGER (INT) with maximum 11 digits and Auto Increment active.

## User\_id

'User\_id' uses varchar with maximum 255 characters.

## Image

'Image' uses varchar with maximum 255 characters.

## Date

This time, 'date' uses varchar with maximum 255 characters because it's designed to be able to contain not only number but text as well.

## Title

'Title' uses varchar with maximum 255 characters.

## Documentation

'Documentation' uses varchar with maximum 255 characters.

## 4. User\_base

Select: user\_base

Select dataShow structureAlter tableNew item

SelectSearchSort

Limit50Text length100ActionSelect

SELECT \* FROM `user\_base` LIMIT 50 (0.001 s) Edit

<input type="checkbox"/> Modify	number	City
<input type="checkbox"/> edit	1	Jakarta
<input type="checkbox"/> edit	2	Depok
<input type="checkbox"/> edit	3	Tangerang
<input type="checkbox"/> edit	4	Bekasi
<input type="checkbox"/> edit	5	Bogor
<input type="checkbox"/> edit	6	Bandung
<input type="checkbox"/> edit	7	Garut
<input type="checkbox"/> edit	8	Tasikmalaya
<input type="checkbox"/> edit	9	Sumedang
<input type="checkbox"/> edit	10	Sukabumi
<input type="checkbox"/> edit	11	Cirebon
<input type="checkbox"/> edit	12	Plotot
<input type="checkbox"/> edit	13	Sumur
<input type="checkbox"/> edit	14	Semarang
<input type="checkbox"/> edit	15	Solo
<input type="checkbox"/> edit	16	Magelang
<input type="checkbox"/> edit	17	Kendal
<input type="checkbox"/> edit	18	Pekalongan
<input type="checkbox"/> edit	19	Sukoharjo
<input type="checkbox"/> edit	20	Kartasura
<input type="checkbox"/> edit	21	Yogyakarta
<input type="checkbox"/> edit	22	Surabaya
<input type="checkbox"/> edit	23	Banyumas
<input type="checkbox"/> edit	24	Pubalingga
<input type="checkbox"/> edit	25	Madura
<input type="checkbox"/> edit	26	Pontianak
<input type="checkbox"/> edit	27	Ketapang
<input type="checkbox"/> edit	28	Singkawang
<input type="checkbox"/> edit	29	Sambas
<input type="checkbox"/> edit	30	Purun

Whole result☐ 33 rows

Modify☐ Save

Selected (0)☐ Edit☐ Clone☐ Delete

Export (33)

User\_base is data of cities in Indonesia, it will be utilized as a database for user's home city. The concept is to give each city a unique number so the data can be called out.

## Number

As any other tables above, 'Number' uses INTEGER (INT) with maximum 11 digits.

## City

'City' uses varchar with maximum 255 characters.

## 5. User\_profession

Select: user\_profession

[Select data](#) [Show structure](#) [Alter table](#) [New item](#)

Select

Search

Sort

Limit  
50

Text length  
100

Action  
Select

```
SELECT * FROM `user_profession` LIMIT 50 (0.001 s) Edit
```

<input type="checkbox"/> Modify	number	profession
<input type="checkbox"/> edit	1	Slave
<input type="checkbox"/> edit	2	UI/UX Designer
<input type="checkbox"/> edit	3	Photographer
<input type="checkbox"/> edit	4	Graphic Designer
<input type="checkbox"/> edit	5	Motion Graphic Designer
<input type="checkbox"/> edit	6	Video Editor
<input type="checkbox"/> edit	7	VFX Editor
<input type="checkbox"/> edit	8	Military Officer
<input type="checkbox"/> edit	9	Interior Designer
<input type="checkbox"/> edit	10	Wendy's Cashier
<input type="checkbox"/> edit	11	Janitor
<input type="checkbox"/> edit	12	Tank Driver
<input type="checkbox"/> edit	13	Esport Athlete
<input type="checkbox"/> edit	14	Sleeping Athlete
<input type="checkbox"/> edit	15	Baskin Robbin tester
<input type="checkbox"/> edit	16	Part time Traveler
<input type="checkbox"/> edit	17	Professional Killer
<input type="checkbox"/> edit	18	Pest Controller
<input type="checkbox"/> edit	19	OLX seller
<input type="checkbox"/> edit	20	Tiktoker
<input type="checkbox"/> edit	21	CEO of Heartbroken
<input type="checkbox"/> edit	22	Part time Navy
<input type="checkbox"/> edit	23	Pirates

Whole result  
☐ 23 rows

Modify

Selected (0)

Export (23)

[Import](#)

### Number

As any other tables above, 'Number' uses INTEGER (INT) with maximum 11 digits.

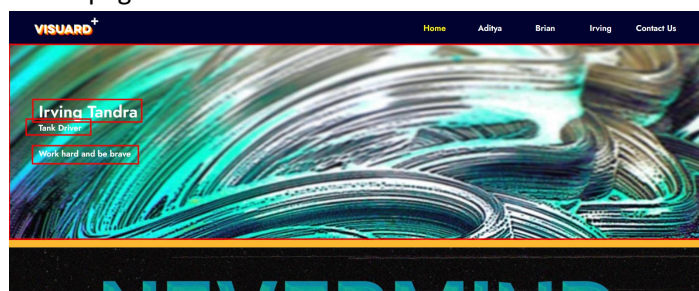
### City

'City' uses varchar with maximum 255 characters.

## THE QUERIES

There are 5 separated tables, so before the data is called out in the website, it should be arranged and connected first in the MySQL using query. The explanation will be divided into 2 main page template of the website, 'home' and 'artist page'.

### 1. Home page



The background image is called out from user\_portfolio table with the help of bg\_image column in personal\_data as an identification. The data is not only the image, it also called out name, user\_profession, and quote from personal\_data. For the user\_profession, it's also being used as an identification.

Query:

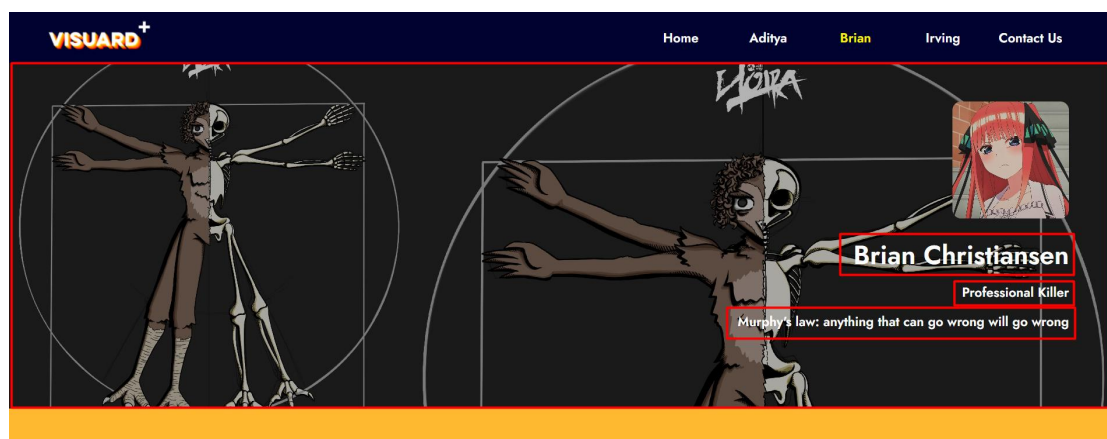
```
SELECT
(SELECT name) AS name,
(SELECT user_profession.profession FROM user_Profession WHERE
personal_data.profession = user_profession.number) AS user_profession,
(SELECT user_portfolio.image FROM user_portfolio WHERE personal_data.bg_image =
user_portfolio.id) AS user_portfolio,
(SELECT quote) AS quote
FROM personal_data
```

From that query, the PHP will take the column to be put inside website as being shown below.

```
<?php
foreach ($rows as $row) {
    echo '<div class="a_card"><div class="artist-card"><div class="info-txt-title">';
    echo $row['name'];
    echo '</div>';
    echo '<div class="info-txt-body">';
    echo $row['user_profession'];
    echo '</div>';
    echo '<div class="info-txt-body2">';
    echo $row['quote'];
    echo '</div>';
    echo '</div>';
    echo '</div>';
    echo '</div>';
}
?>
```

## 2. Artist Page

### Header





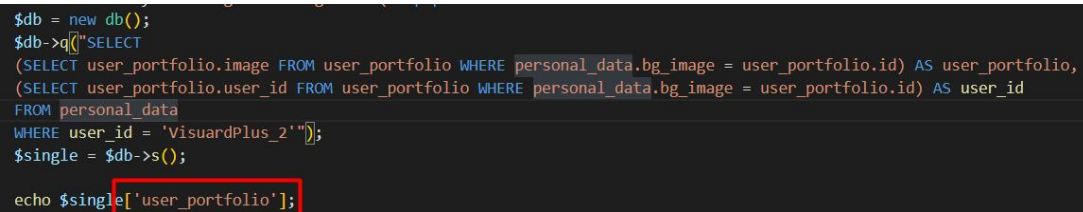
The Query for this is very similar to 'home'. This part uses background image that is being called out from user\_portfolio with the help of bg\_image from personal\_data. Other like name, profession, and quote is directly called out from personal\_data.

Query for Background image:

```
SELECT
(SELECT user_portfolio.image FROM user_portfolio WHERE personal_data.bg_image =
user_portfolio.id) AS user_portfolio,
(SELECT user_portfolio.user_id FROM user_portfolio WHERE personal_data.bg_image =
user_portfolio.id) AS user_id
FROM personal_data
WHERE user_id = 'VisuardPlus_2'
```

The last line "WHERE user\_id = 'VisuardPlus\_2'" is very crucial because it defined which the row we want, the row that is connected to 'VisuardPlus\_2'

Here, the data is being put inside the website

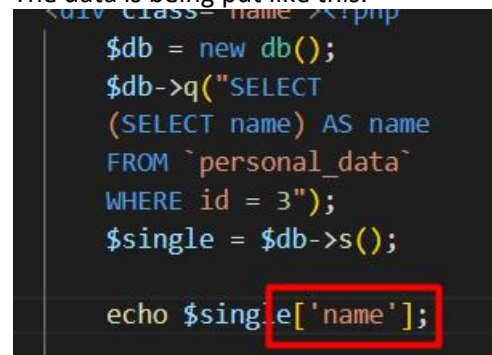


```
$db = new db();
$db->q("SELECT
(SELECT user_portfolio.image FROM user_portfolio WHERE personal_data.bg_image = user_portfolio.id) AS user_portfolio,
(SELECT user_portfolio.user_id FROM user_portfolio WHERE personal_data.bg_image = user_portfolio.id) AS user_id
FROM personal_data
WHERE user_id = 'VisuardPlus_2'");
$single = $db->s();
echo $single['user_portfolio'];
```

Query for Name:

```
SELECT
(SELECT name) AS name
FROM `personal_data`
WHERE id = 3
```

Same thing as the background image, last line "WHERE id = 3" defined which row we want. The data is being put like this.



```
<div class="name"><?php
$db = new db();
$db->q("SELECT
(SELECT name) AS name
FROM `personal_data`
WHERE id = 3");
$single = $db->s();
echo $single['name'];
```

Query for Profession:

```
SELECT
(SELECT user_profession.profession FROM user_profession WHERE
personal_data.profession = user_profession.number) AS user_profession
FROM personal_data
WHERE id = 3
```

The data is being put in the website like this

```

$db = new db();
$db->q("SELECT
(SELECT user_profession.profession FROM user_profession WHERE personal_data.profession = user_profession) AS user_profession
FROM personal_data
WHERE id = 3
LIMIT 50");
$single = $db->s();

echo $single['user_profession'];
?></div>

```

Query for Profession:

```

SELECT
(SELECT quote) AS quote
FROM personal_data
WHERE id = 3

```

The data is put in the website like this

```


$db = new db();
$db->q("SELECT
(SELECT quote) AS quote
FROM personal_data
WHERE id = 3
LIMIT 50");
$single = $db->s();

echo $single['quote'];
?></div>


```

## User Biodata


### Artist Biodata




**Born**  
1999-01-01




**Birth Place**  
Solo



**Height**  
178 cm / 6ft



**Blood Type**  
B



**Achievement**  
Being a human

This type of data is being called out mostly only from personal\_data table, except 'birth place' data. So the query is very simple for each of them.

Query for Born:

```

SELECT
(SELECT born) AS born
FROM `personal_data`
WHERE id = 3

```

The line 3 and 4 is crucial key here, because it can point out which data we want. Line 2 will tell the data to select column 'born' and line 4 will select only row 3. It's like X and Y as a coordinate. The data is being put like this



```

<div class="icon-text"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT born) AS born
    FROM `personal_data`
    WHERE id = 3");
    $single = $db->s();

    echo $single['born'];

?></div>

```

Query for Birth Place:

```

SELECT
(SELECT user_base.city FROM user_base WHERE personal_data.base = user_base.number) AS
user_base
FROM `personal_data`
WHERE id = 3

```

Here's the exception, birth place data is being called out from user\_base table with the help from base of prsonal\_data table. The data is being put like this.

```

<div class="icon-text"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT user_base.city FROM user_base WHERE personal_data.base = user_base.number) AS user_base
    FROM personal_data
    WHERE id = 3");
    $single = $db->s();

    echo $single['user_base'];


```

Query for Height:

```

SELECT
(SELECT height) AS height
FROM `personal_data`
WHERE id = 3

```

The data is being put like this

```

<div class="icon-text"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT height) AS height
    FROM `personal_data`
    WHERE id = 3");
    $single = $db->s();

    echo $single['height'];

?></div>

```

Query for Blood type:  
SELECT  
(SELECT **blood**) AS **blood**  
FROM `personal\_data`  
WHERE **id** = 3

The data is being put like this

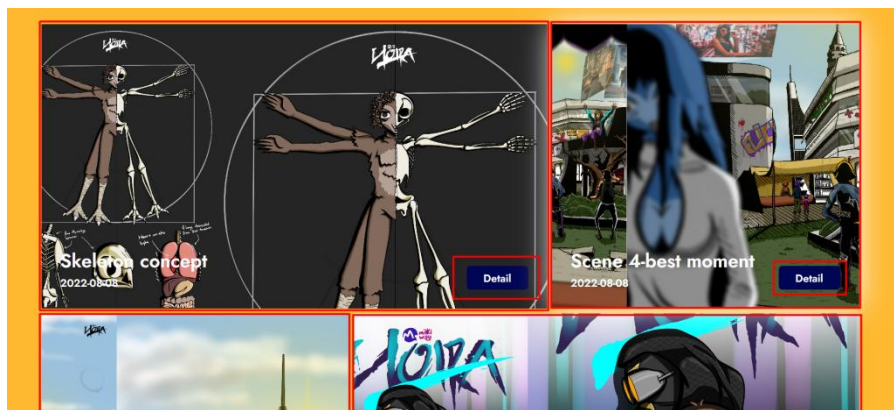
```
<div class="icon-txt"><?php  
    $db = new db();  
    $db->q("SELECT  
        (SELECT blood) AS blood  
        FROM `personal_data`  
        WHERE id = 3");  
    $single = $db->s();  
  
    echo $single['blood'];  
?></div>
```

Query for Achievement:  
SELECT  
(SELECT **achievement**) AS **achievement**  
FROM `personal\_data`  
WHERE **id** = 3

The data is being put like this

```
<div class="icon-txt"><?php  
    $db = new db();  
    $db->q("SELECT  
        (SELECT achievement) AS achievement  
        FROM `personal_data`  
        WHERE id = 3");  
    $single = $db->s();  
  
    echo $single['achievement'];  
?></div>
```

## User Portfolio



The user\_portfolio part is very challenging, because It called out many rows and there's a pop up, so the treatment is different from 'home' page. The data is called out from user\_portfolio with identifier of user\_id. The queries are here below.

Query:  
SELECT \*  
FROM `user\_portfolio`  
WHERE user\_id='VisuardPlus\_2'

Last line acts as an identifier, it called out multiple rows with user\_id 'VisuardPlus\_2'  
The data is being put like this


```
foreach ($rows as $row) {  
    echo '<div class="img"><img class="img-port" src=""';  
    echo $row['image'];  
    echo "><div class='img-title'>";  
    echo $row['title'];  
    echo "</div>";  
    echo '<div class="img-txt">';  
    echo $row['date'];  
    echo "</div>";  
    echo '<div class="img-btn">';  
    echo '<div class="img-btn-txt" onclick="document.getElementById(\`pop' . $row['id'] . `').style.display=\`block\`">Detail';  
    echo "</div>";  
    echo "</div>";  
    echo '<div id="pop' . $row['id'] . '" class="popme">';  
    echo '<div class="popup-img"><img class="popup-img-inside" src=""';  
    echo $row['image'];  
    echo " alt= > ";  
    echo '<div class="popup-img-title">';  
    echo $row['title'];  
    echo "</div>";  
    echo '<div class="popup-img-date">';  
    echo $row['date'];  
    echo "</div>";  
    echo '<div class="popup-img-copyright">';  
    echo 'VISUARD+ © 2022, All Rights Reserved';  
    echo "</div>";  
    echo "</div>";  
    echo '<div class="popup-txt">';  
    echo $row['description'];  
    echo "</div>";  
    echo '<div class="popup-btn" onclick="document.getElementById(\`pop' . $row['id'] . `').style.display=\`none\`"><div class="popup-';  
    echo "</div>";  
    echo "</div>";  
    echo "</div>";  
}
```

The pop up is also being included in the php sequence but the data like image, title, date is being called out twice (red and blue rectangles) because the pop up is unique to one portfolio (when user click the detail button, the pop up will appear with the same specific image, and the description will follow).


The green rectangles are the identifier for php to rewrite the html id so the pop up will appear depending on each portfolio.

## User contact info


### Contact Info




Phone Number  
08882926992




Email  
christiansenbrian99@gmail.com




Whatsapp  
08882926992




Discord  
Brian\_tjan#4190



Instagram  
b\_tjan



Facebook  
brian tjan



Twitter  
brian tjan

This is similar to biography section, it called out the data from contact\_info with identifier of user\_id and id number.

Query for phone number:

SELECT

(SELECT **contact\_info.phone** FROM **contact\_info** WHERE **personal\_data.user\_id = contact\_info.user\_id**) AS **user\_phone**

FROM **personal\_data**

WHERE **id = 3**

Line 2 is to isolate the specific column and line 4 is to specified which data we want to call.

The data is being put like this

```
<div class="icon-txt2"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT contact_info.phone FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_phone
    FROM personal_data
    WHERE id = 3");
    $single = $db->s();

    echo $single['user_phone'];
?></div>
```

Query for email:

SELECT

(SELECT **contact\_info.email** FROM **contact\_info** WHERE **personal\_data.user\_id = contact\_info.user\_id**) AS **user\_email**

FROM **personal\_data**

WHERE **id = 3**

The data is being put like this

```
<div class="icon-txt2"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT contact_info.email FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_email
    FROM personal_data
    WHERE id = 3");
    $single = $db->s();

    echo $single['user_email'];
?></div>
```

Query for whatsapp:

SELECT

(SELECT **contact\_info.whatsapp** FROM **contact\_info** WHERE **personal\_data.user\_id = contact\_info.user\_id**) AS **user\_wa**

FROM **personal\_data**

WHERE **id = 3**

The data is being put like this

```
<div class="icon-txt2"><?php
    $db = new db();
    $db->q("SELECT
    (SELECT contact_info.whatsapp FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_wa
    FROM personal_data
    WHERE id = 3");
    $single = $db->s();

    echo $single['user_wa'];
?></div>
```

Query for discord:

SELECT

(SELECT **contact\_info.discord** FROM **contact\_info** WHERE **personal\_data.user\_id = contact\_info.user\_id**) AS **user\_dc**

FROM **personal\_data**

WHERE **id = 3**

The data is being put like this

```
<div class="icon-txt2"><?php
$db = new db();
$db->q("SELECT
(SELECT contact_info.discord FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_dc
FROM personal_data
WHERE id = 3");
$single = $db->s();

echo $single['user_dc'];

?></div>
```

Query for instagram:

```
SELECT
(SELECT contact_info.instagram FROM contact_info WHERE personal_data.user_id =
contact_info.user_id) AS user_ig
FROM personal_data
WHERE id = 3
```

The data is being put like this

```
<div class="icon-txt2"><?php
$db = new db();
$db->q("SELECT
(SELECT contact_info.instagram FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_ig
FROM personal_data
WHERE id = 3");
$single = $db->s();

echo $single['user_ig'];

?></div>
```

Query for facebook:

```
SELECT
(SELECT contact_info.facebook FROM contact_info WHERE personal_data.user_id =
contact_info.user_id) AS user_fb
FROM personal_data
WHERE id = 3
```

The data is being put like this

```
<div class="icon-txt2"><?php
$db = new db();
$db->q("SELECT
(SELECT contact_info.facebook FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_fb
FROM personal_data
WHERE id = 3");
$single = $db->s();

echo $single['user_fb'];

?></div>
```

Query for twitter:

```
SELECT
(SELECT contact_info.twitter FROM contact_info WHERE personal_data.user_id =
contact_info.user_id) AS user_twt
FROM personal_data
WHERE id = 3
```

The data is being put like this

```
$db = new db();
$db->q("SELECT
(SELECT contact_info.twitter FROM contact_info WHERE personal_data.user_id = contact_info.user_id) AS user_twt
FROM personal_data
WHERE id = 3");
$single = $db->s();

echo $single['user_twt'];

?></div>
```