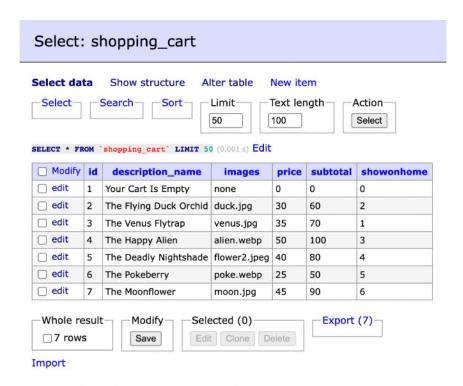


This is our database, we have 7 tables in total. Each table is linked to the dedicated web page. for example, the about_page is linked to the about web page. Let's take the shopping_cart as an example to show how we link the mysql to php.



<?php

date_default_timezone_set("Asia/Jakarta");
include 'class/handshake.php';
include 'class/class.global.php';
?>

This part is vital because it links the msysql to the php file.

handshake.php & class.global.php acts like the template, all we need to do is rename the pre existing database to our own database.

For the handshake.php

```
<?php
$db = new db();
$db->q("SELECT * FROM shopping_cart WHERE showonhome = '1'");
$rows = $db->m();
$db->rc();
$db = null;
?>
```

Next, our query. Our query is simple, yet it is straightforward and effective. Let's take this one as an example, what is does is retrieve data where showonhome = 1

Next, we echo out all the elements into the website.

```
<div class="htxt"; style="margin-left:-790px;margin-top:-80px;">'.$row['description_name'].' &nbsp &nbs
```

 $\hbox{'.$row['description_name'].' will help us retrieve the data from the database where shownhome = \\ 1$

'description_name' is the row from our table.