Practical Part 1. Creating a PHP-MySQL Connection

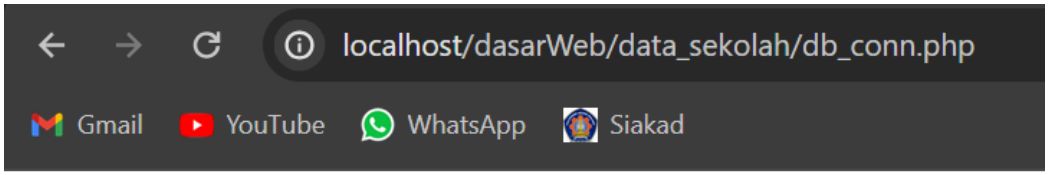
To create a connection between PHP and MySQL, a function is used `mysqli_connect()`. Following is the basic syntax of the function `mysqli_connect()`:

```
<?php
   Mysqli_connect(servername, username, password);
?>
```

- Parameter `servername` filled with the host name where the database is installed. The default field is "`localhost`", assuming the database is installed on the same computer as the web server.
- Parameter `username` Fill in the username for the database. Default is filled with "`root`".
- Parameter `password` Fill in the password for the database. Default is filled with " ".

Follow these steps to create a PHP-MySQL connection:

Steps	Information
1	Open the school_data folder in Visual Studio Code and create a file with the name `db_conn.php` , then type the following program code:
2	Save the file and run the program code by typing `localhost/dasarWeb/school_data/db_conn.php`

3	If it looks like this then congratulations you have successfully created a PHP – MYSQL connection as below:  Koneksi dengan MYSQL berhasil`