https://remotemysql.com/

https://remotemysql.com/login.php

-signup สมัครสมาชิก
-activate email
-login

-Databases
-create new database

Databases

All your databases are listed below. Create news ones, upto a maximum of 3, with the button at the bottom.

Created!

You have successfully created a new database. The details are below.

Username: 3TzFLANO01

Database name: 3TzFLANO01

Password: BaKnPRUzfy

Server: remotemysql.com

Port: 3306

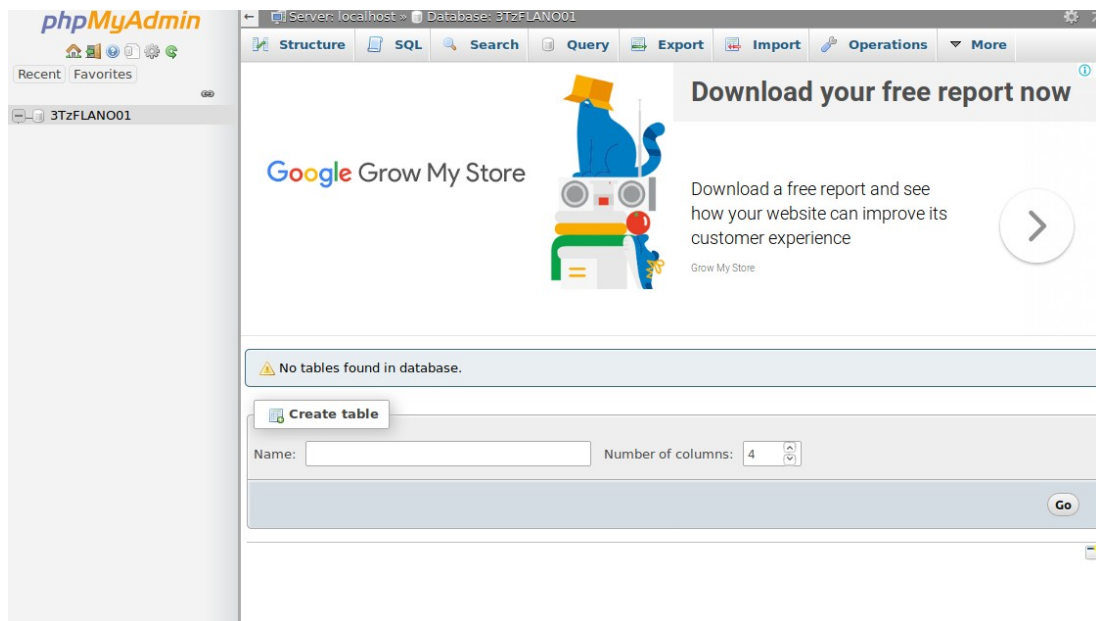These are the username and password to log in to your database and phpMyAdmin

Make sure you keep your password secure. Ensure you keep back ups of your database in case it gets deleted.

USERNAME	SIZE	CREATED DATE	ACTION
3TzFLANO01	0 MB	2019-12-12 03:29:00	≡ ACTION ▾

-Action > phpmyadmin
user
pass

Create table
Name: Student
Number of columns: 4

	Structure				
Name	**Type**	**Length/Values**	**Default**	**Collation**	**Attributes**
Std_id	VARCHAR	15	None		
Std_name	VARCHAR	20	None		
Std_surname	VARCHAR	20	None		
Std_gender	VARCHAR	1	None		

Table comments: **Collation:**   **Storage Engine:**

InnoDB

Python
> python3 -m pip install mysql-connector