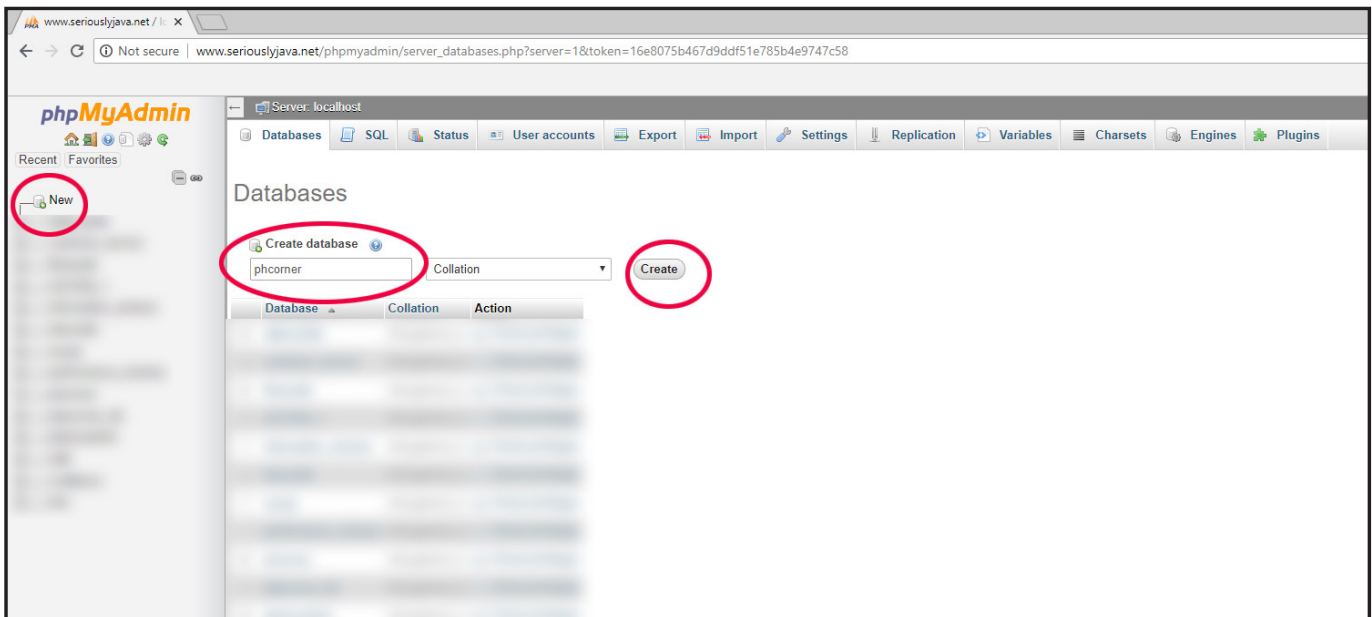


Now that we have our tables decided and ready, umpisahan na natin ang ating database using MYSQL
(Kung wala pa kayong MySQL na naka install, you can download WAMP SERVER package)

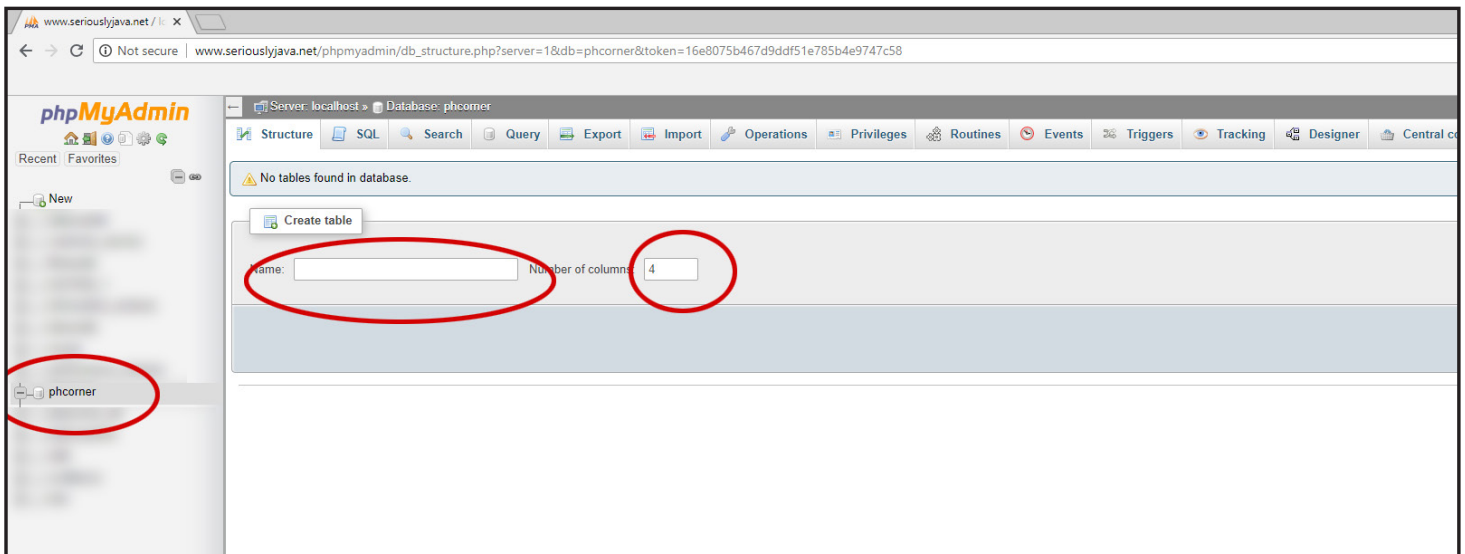
Ito yung mga tables natin as guide.

tbl_student student_id student_firstname student_lastname student_age	tbl_course course_id course_name	tbl_level level_id level_name	tbl_school school_id school_name	tbl_gender gender_id gender_name	tbl_survey (PK) survey_id (FK) student_id (FK) course_id (FK) level_id (FK) school_id (FK) gender_id
--	---	--	---	---	---

STEP 1) Open your MYSQL using PHPMYADMIN and create a database

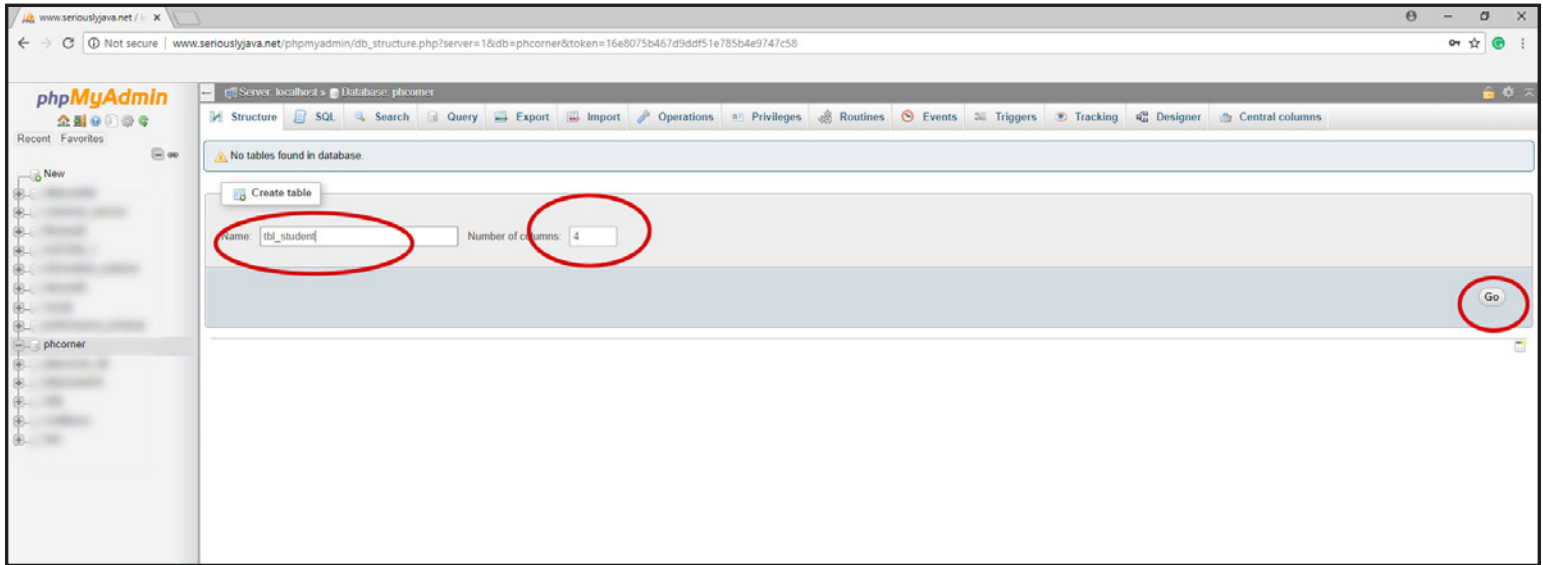


after creating a database name, click the database name on the side and it will ask you to create tables.

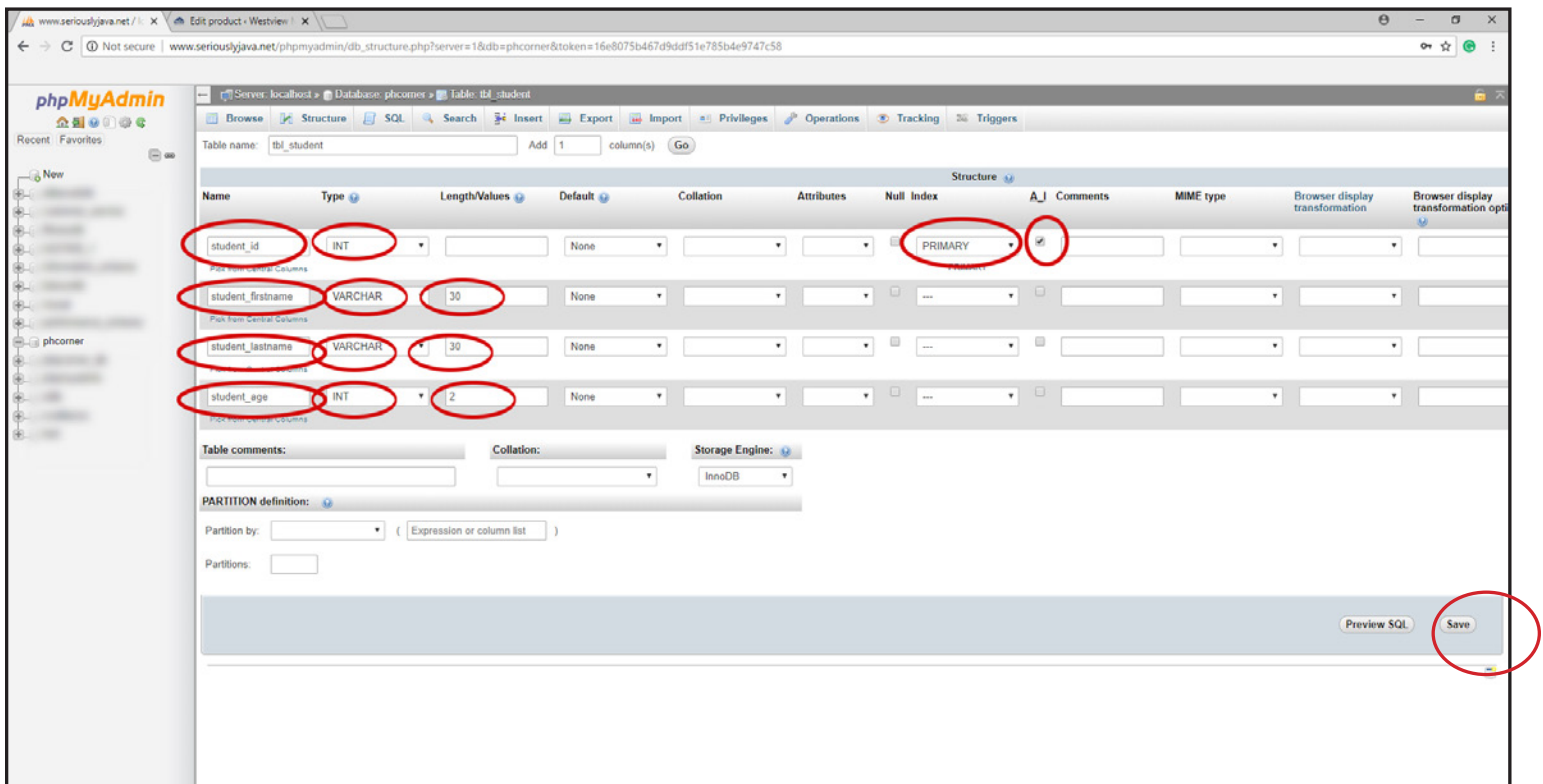


Step 2) Simulan natin sa “tbl_student”
with 4 columns
..then click GO

```
tbl_student
student_id
student_firstname
student_lastname
student_age
```

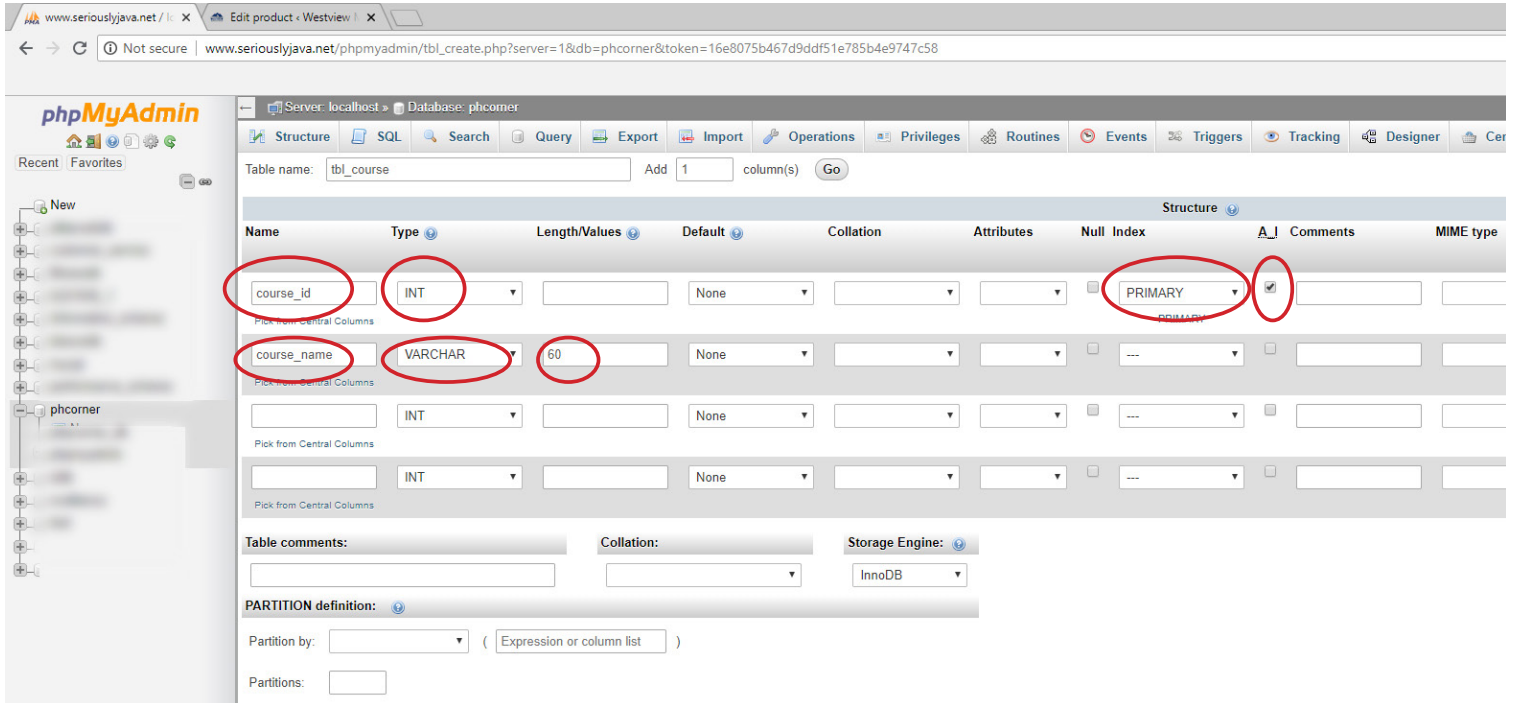


and populate the structure with the column names, type....
and make sure to make “student_id” PRIMARY and A_I or
auto-increment.....then click SAVE

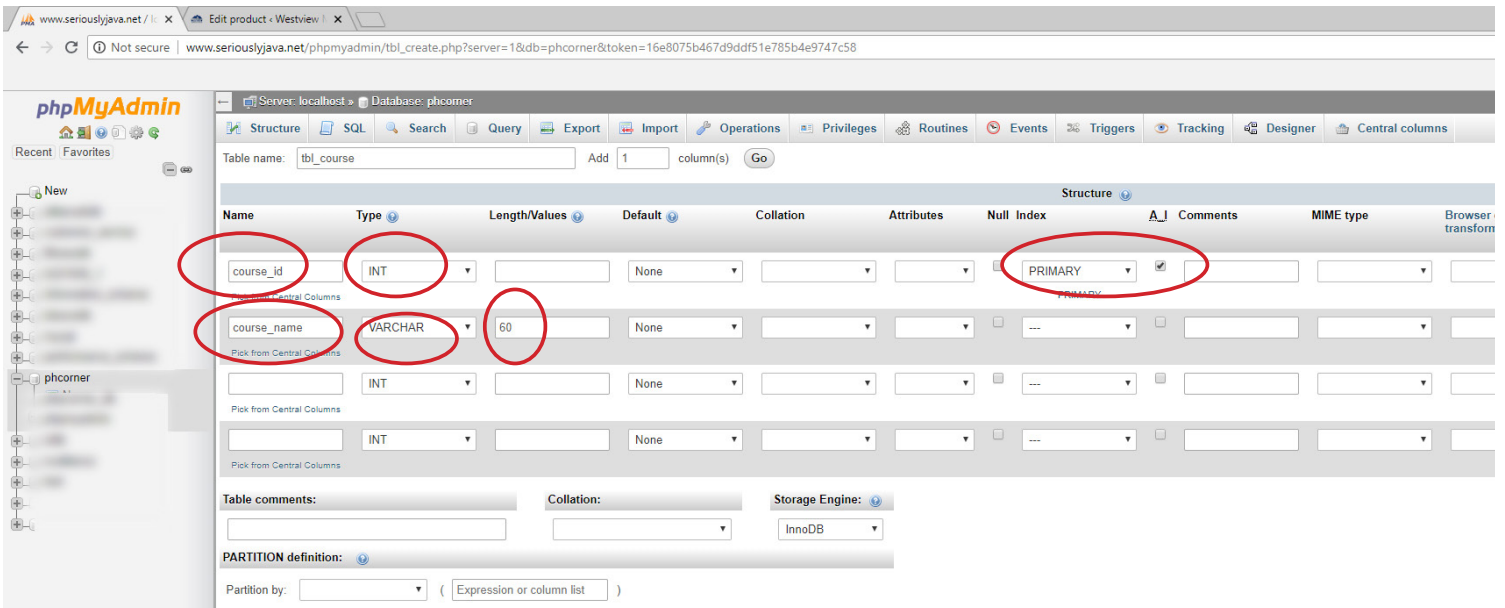


..after that, create the other tables.....

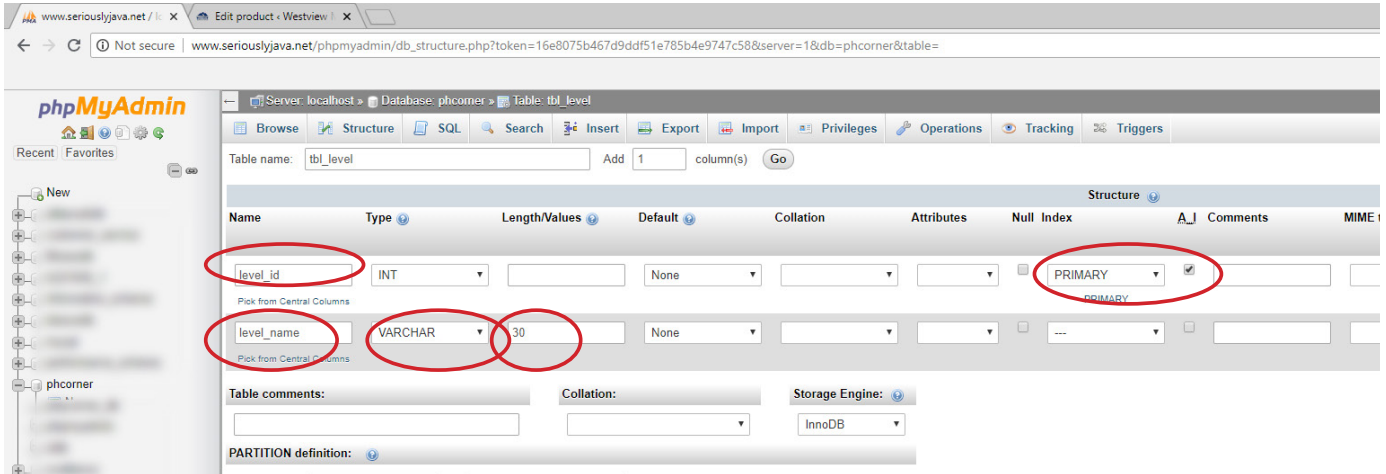
Ito yung structure ng tbl_course.
again PRIMARY is the course_id...and check A_I...then
click SAVE



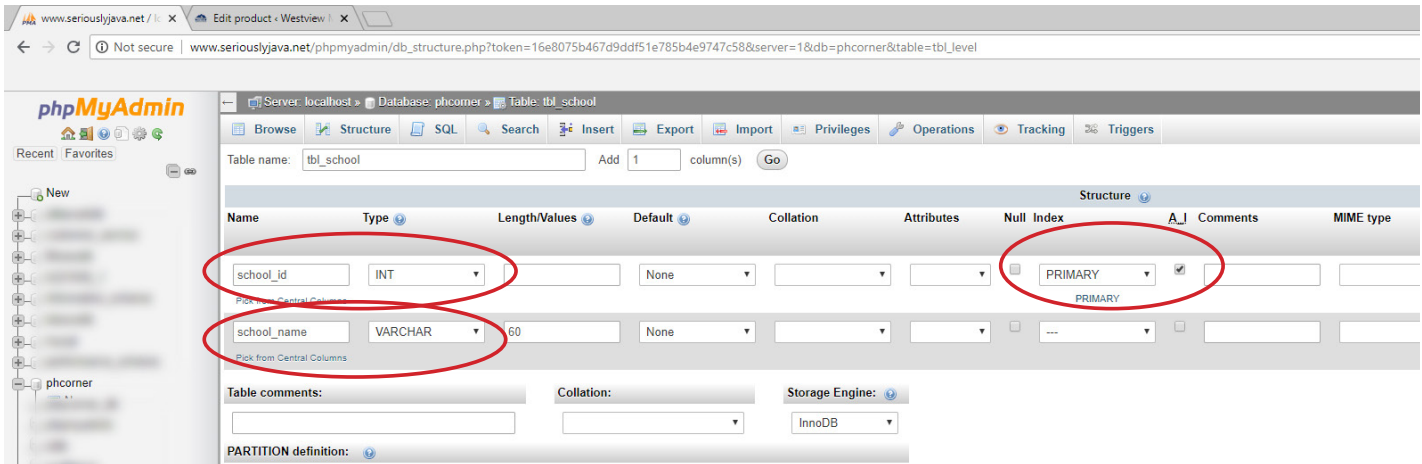
course structure



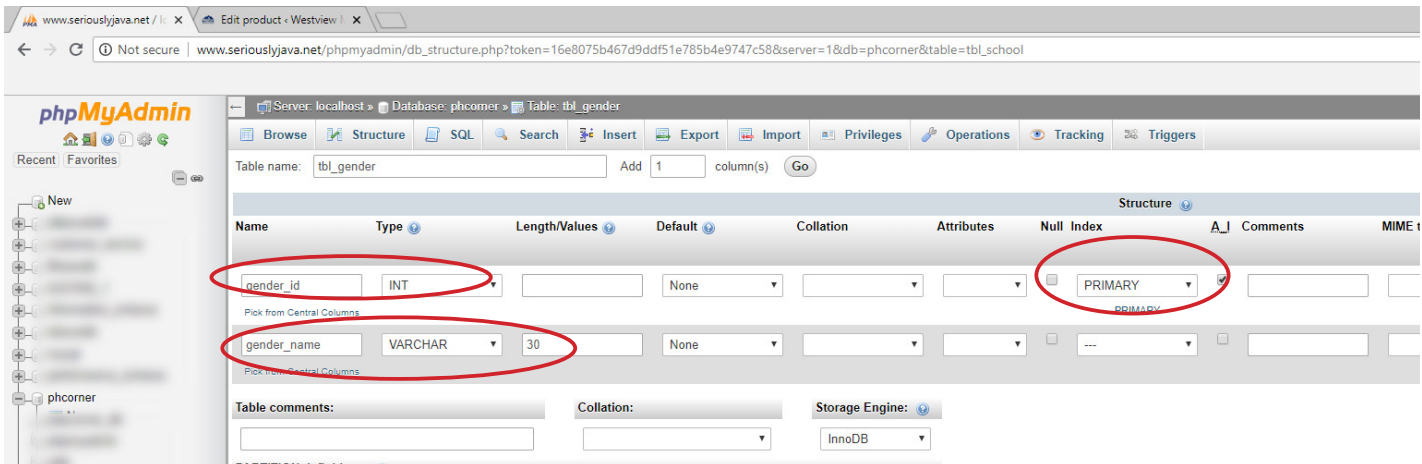
level structure



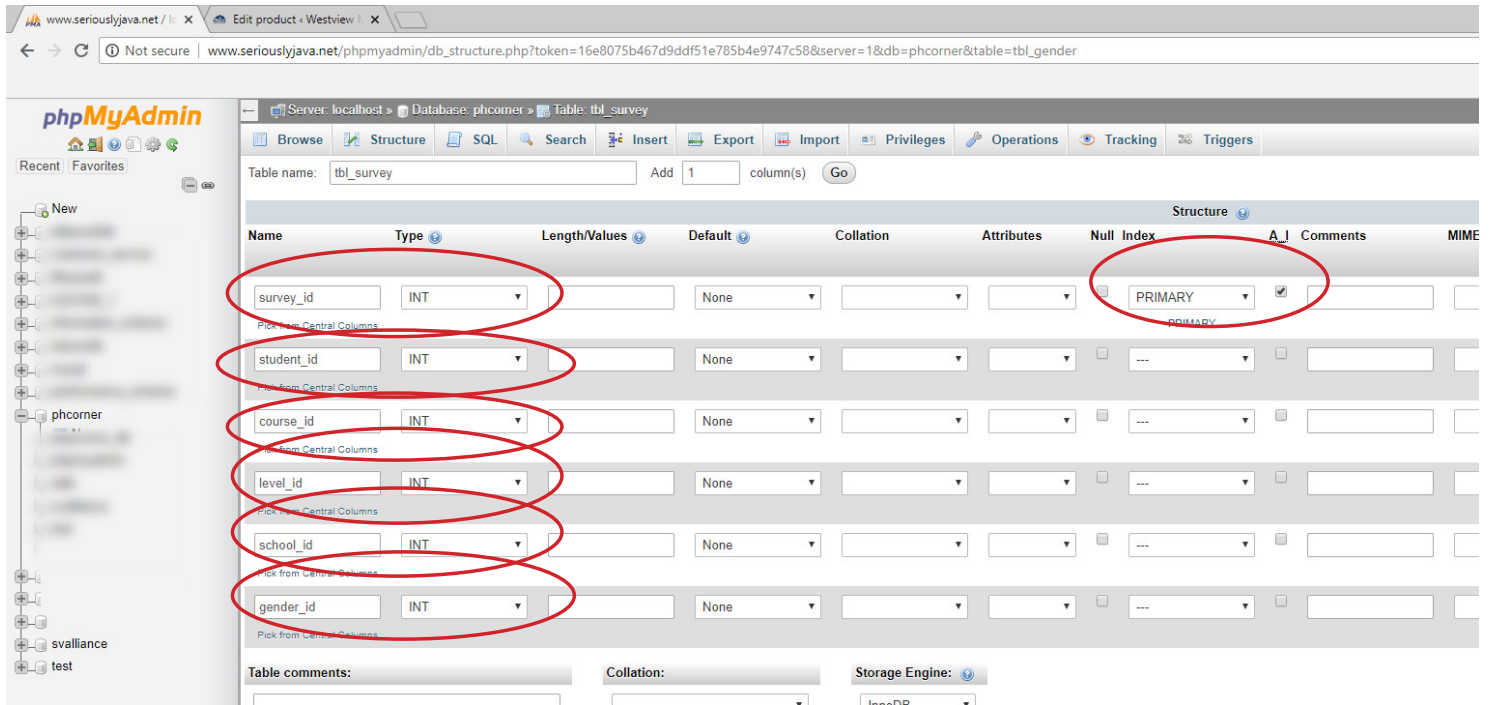
school structure



gender structure



finally, this it the tbl_survey structure.



tbl_student
 student_id
 student_firstname
 student_lastname
 student_age

tbl_course
 course_id
 course_name

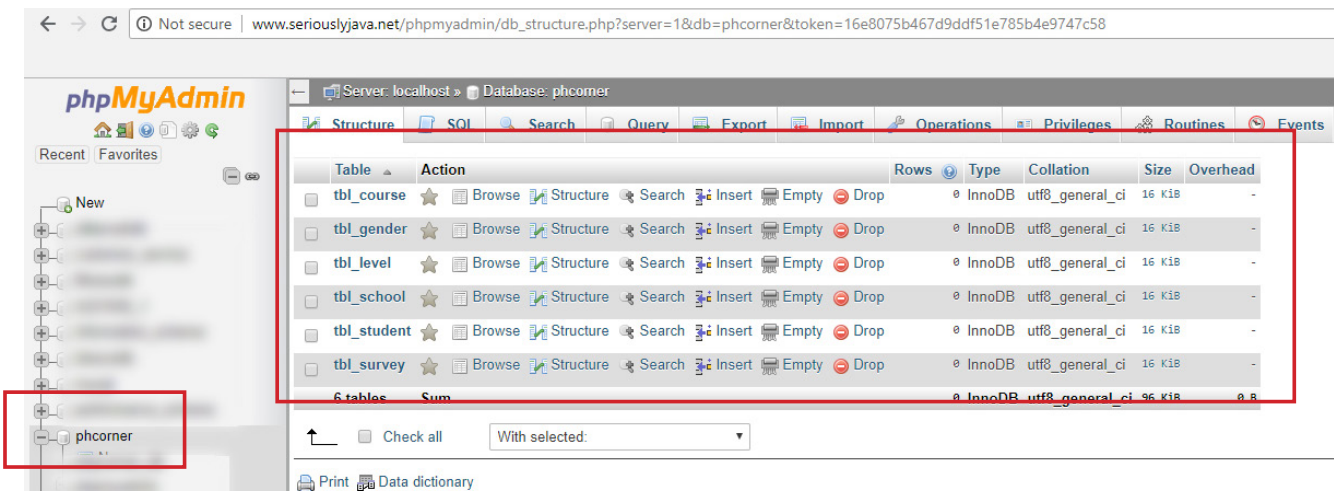
tbl_level
 level_id
 level_name

tbl_school
 school_id
 school_name

tbl_gender
 gender_id
 gender_name

tbl_survey
 (PK) survey_id
 (FK) student_id
 (FK) course_id
 (FK) level_id
 (FK) school_id
 (FK) gender_id

Below is now our database with all the tables.



NEXT TOPIC, layan natin ng laman or data yung mga table using.....MANUAL right on the phmyadmin....and using HTML form.