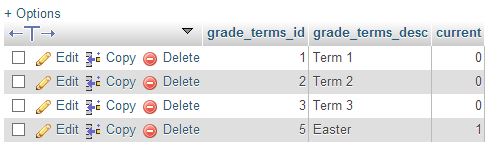
Pages to Look out for and Compare with the Old One

Look at the following and spot the differences

1. Arranged the header to fit into any device (Took me 2 days)
2. There is now an admin menu in the side menu
3. The menu is no more separated. All together
4. Newest students is now connected to the students profile
5. Under the Configurations menu (Took me 2 days to fix)
   1. The nasty background has been removed
   2. Clicking on any of them reveals a very neat and organized table.
6. Under settings, the status is now well padded with CSS making it professional.
7. Under the role menu
   1. I added a counter for the total number of staff in each segment
   2. Fixed the text box so that it can adapt to browser resize and smaller PC’s
8. Under staff profile
   1. Fixed and arranged the table to fit into small systems
   2. Fixed the stretched images
   3. Under Opening a profile
      1. Fixed the images being stretched
      2. Fixed the buttons and made it look professional. E.g. “Edit Photo” and “Edit Basic profile”
      3. Fixed that profile completion issue: Now working
      4. Added Login status and display the code where user is not logged in.
      5. At the right menu, I added a “!” to show menus that are not working.
9. Arranged the view parent table and made it classic. Compare the old and the new.
10. Under the menu scratch card,
    1. Rearranged the selection menu and removed the irrelevant links.
    2. The add pin form was a tweaked a little.
    3. The table showing all the pins: the used pin was linked to the users account and the interface was also modified
11. Worked on the parent to kid confirmation. Added a fancy box to the image of the user that you skipped. Modified the interface of the table and made it look professional.
12. Worked on your administrative settings and organized the whole stuff. It’s now looking a little bit professional.
13. Made the Change Password to be Standard. Everything was centralized giving the form a professional touch.
14. Worked massively on school profile. Fixed the stretched logo and images. Fixed the buttons and made it visible for someone to see and click. Fixed the issue of having a scattered form for the edit profile and used the standard error reporting.
15. Worked on the demote link and change class and admit status table. Made it look professional. Check it and see what I did there. There was a problem.. admin could not change student to a grade room like SS1A which I fixed.
16. Added target=”\_blank” to the view student and staff so that the admin will not have the stress of reloading the students and staff profile all over again.
17. Under Administrative Tools,
    1. Fixed the issue of session crash in grade term days by creating the missing session days. Improved the user interface. Fixed that total days stuff. Confirm and see that.
    2. School calendar input form was not masked, one cannot delete a calendar event, {under the event calendar, look at the edit form previous color 🡪 be creative}, modified the color drop menu (it was too primary), also added the delete function so that at least ben, an event can be deleted. When you see the calendar under the calendar page, how do u feel? How can the admin be adding events to the calendar and cannot preview it in a real calendar? Don’t u love me?
    3. Mhennn… in class room, you just echoed the grades ID? Not cool. You used a for loop when the values are in the database? Why didn’t u use the grade\_id?. Look at my new interface and be creative like me ---wink.. In the table, I fixed the total students in the class.
18. Worked on school fees default, adding a component was not working and I gave it a professional look especially looping the classes in a beautiful button. Fixed the calculation is miscellaneous fees.
19. How do u like my new fixed footer? Nice huh?
20. Fixed the library interface. Arranged it in a professional level.
21. Discovered that the mail only receives from the “complaint arena.” The student, staff and teacher can also send from their internal mail box. That one was in general mailing where to = “admin”. The only thing I did was to revoke the access of sending mails to the admin except from the use of complaints.

Worked on the read mail message interface. How is it?

1. Mhenn. The grade term was a failure. How can I rename a term to the name of an existing one? I fixed that. Switch term interface was not as good as I thought (fixed that). You used a double query for the term swtich and u didn’t use mysql transaction? What if one of them fails? If you switch a term in the admin, the term remains in the previous one until you simulate or log out. Not good but not bad either. I fixed this in a way that if the admin switches term, whether he is simulating or not, his own should change instantly by overwriting the current term session with the one he switched to.
2. In your year and term simulator, how can u use statement to loop the grade term? For instance, look at the Table in the right. Your term switcher cannot see easter because the for loop statement is 1 to 4 and easter has a term id of 5.
3. In your call for admission, u didn’t even check if the field is empty or not. You didn’t specify the data format. Do you think you are the one that will be managing the admin?
4. In your modules fees, why did you write the category manually when we have them in the database? Don’t you know that this portal is database driven? I worked on that. Instead of using all this your includes, why can’t u use get variables and pass ID into the url. Why do we have tution code? See how I fixed that by opening the file “pages\module\payment.php”. **Everything is now working**.
5. Worked on Extensions and identified the extensions that are working and the ones that are not working. Looks beautiful now.
6. Edited the report card interface and made it look classic and nice.
7. Discovered that the admin configuration has no school class period editor which I eventually added and removed that empty link called portal settings. At least I can now finish up mu timetable saga.

Things that I added or fixed

1. Logo in the header over stretched
2. Clicking on the newest student opens their profile
3. Staff profile image is stretched
4. Student profile image is stretched
5. Full details viewing in students profile (form master, )
6. Limit under construction in menu
7. Result upload in admin is a failure (Improved staff result upload to supplement)
8. Assign role for the staff to upload timetable.
9. Administrative management full edit
10. Assigning student to a staff ( form teacher)
11. Timetable not yet working (Staff will do that)
12. Staff will also edit their result too.
13. Admin adding staff duty

Things that needs to be added/Fixed

Trying these out with the use of my own portal

1. Viewing student demography
2. Spy student discussion
3. View student health
4. View student attendance.
5. Blocking a student from logging in to the site
6. Blocking a staff from logging in to the site
7. Teacher management is a flop (Module)
8. Teacher control is a failure: the search is also a flop
9. J-Query grid is dead
10. Confirm student when email verification fails
11. Print cards like recharge cards for the wallet pins

# Bens Admin Documentation:

1. Removed those social network login. You cannot log in to an admin with a social network.
2. I re arranged the menu. Some of them were repeating.. like the names extension, clearance and modules were linked to the same page. (duplicate data). I loved something in your dashboard and I decided to use it as modules. Click on the “module Plugin” to see how it appears. -------------- so nice.
3. I re arranged the header to be more suitable to mobile phones.
4. Edited the summary (div\_admin/summary.php) so that the clicking on the whole panel with load the ajax stuff: I clanged the loading icon and added a text (HTTPAJAXindex.js). ------------ Look cool huh?
5. I added the menu home so that one can return to the dashboard. (div\_admin/left\_bar.php)\
6. Collapsed the module menu (left\_bar\_module.php) into the main (div\_admin/left). There is no need for separation. It looks cool when the two menus are padded together.
7. Your newest students (div\_admin/activities.php), I connected them to their profiles so that when you click on them, they open their profiles. -------------cool huh?

NOTE: the spacing in your html pages are too much. The more the space, the more kb they occupy. That’s why some sites are low on google ranking. Reduce the spaces so that the size of the page can also reduce

1. In the file “div\_admin/information.php”, I corrected the name infomation to information a correct the image rendering in the certificate tab and centralized the images. In short, I worked hell on that tab --------you didn’t see that huh?

NOTE: Always specify the width and leave the height so that the image will take its normal shape. Always learn to add the word “px” after specifying a width or height. If you say “width: 300” 300 what? Some browsers will use px, some will use other measurements thereby putting you in a deep shit. ------ gotten?

1. On the file “admin\_configuration.php”, I removed those your default included information, new student and portal activities chart wells. They are getting too much.
2. Look at your configuration page. I didn’t like the background-color of the menu (ajax/school\_config.php). Look at the new presentation? How do you feel? ------------ Goose pimple?
3. I edited the following pages. Not the code but the interface as the director of user interface
   1. ajax/ethnic.php related to fancyadmin/admin\_ethnicity.php
   2. ajax/titles.php related to fancyadmin/admin\_titles.php

All the series of the menus were edited to suite the theme… ---------- ben don’t lie.

You were having so many unclosed tags and it was causing some server errors. Always remember to close your openings. And note that there is no “<img src=’image.jpg’></img>” its not “<img src=’image.jpg’ />”------- I know you like what im doing,,, smile.

1. Your alert of creating more than 10 years ahead is fixed even if you create 100. I have fixed that shit.
2. Worked on the file “pages/main/schoolapp.php”for the app plugin. Increased the active and inactive notification so that it can be more visibile to the admin
3. Worked on the file “pages/main/role.php” for role assigning. Worked on the interface and the appearance. I added the count for the staff managing each of the role. On that same page, I fixed the activities, information and traffic panels. Check it and see. ------------ You love it right?

NOTE: Ben you cannot be saying that an image should have a width of 15% and a height of 15%. You will destroy the image proportion. Look at my code, I made it to be 60px.

1. Worked on the staff profile and view staff profile. Worked on the interface and buttons. Fixed that error of the current image not showing in the fancybox when you want to change the staff image. Worked on the profile completeness and the general interface and performance. ------ You love me right?
2. Worked on the view student pane also. Changed the interface and fixed the image.

BEN: Couldn’t Find the Module for admitting unadmitted students. It was at this point that I arranged your menu and figured out something sweet.

------- I got tired of documenting the files here

Use your new modified admin. I only modify a little PHP Code. I only worked on the css.