COLLEGE OF COMPUTER STUDIES ENROLLMENT SYSTEM

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Abstract/Summary

Our final project is focuses on the futuristic or modernized enrollment system. This kind of project is important to lessen the needed time to enroll to a university. This is better than going to the desired school/university and lessen the expenses like for gas or for transportation. This also connect to lessen the risk of covid because you won't need to interact with anyone and just type your personal information. We chose this kind of system because it is an important step to lessen the covid risk and stop spreading. Our purpose is to stop spending a lot of time going to universities or schools and going back to their houses to the desired university just to enroll.

We learned that this kind of project also helps the schools or universities by just checking the system than to list it in notes and keeping it on a folder but with this kind of technology we can put all the info of every student on a folder of a computer. We concluded a color that will be friendly to the eye of elders, child and students so that everyone wouldn't hassle about the background and we make the enrollment system simple and elegant. We also concluded the enrollment system for new students and the other one is for the information of their family to simplify it much more. We are thinking and planning to make huge updates in the future to make this enrollment system better and easier to access for every future student and transferees.

Project Objective

- To develop an enrollment system that is useful for pandemic.

- To create a user-friendly enrollment system.

- To design an eye-healthy background for users.

Scope and Limitation

Scopes

- This enrollment system records every created account by the students.

- This enrollment system can edit information of the created accounts.
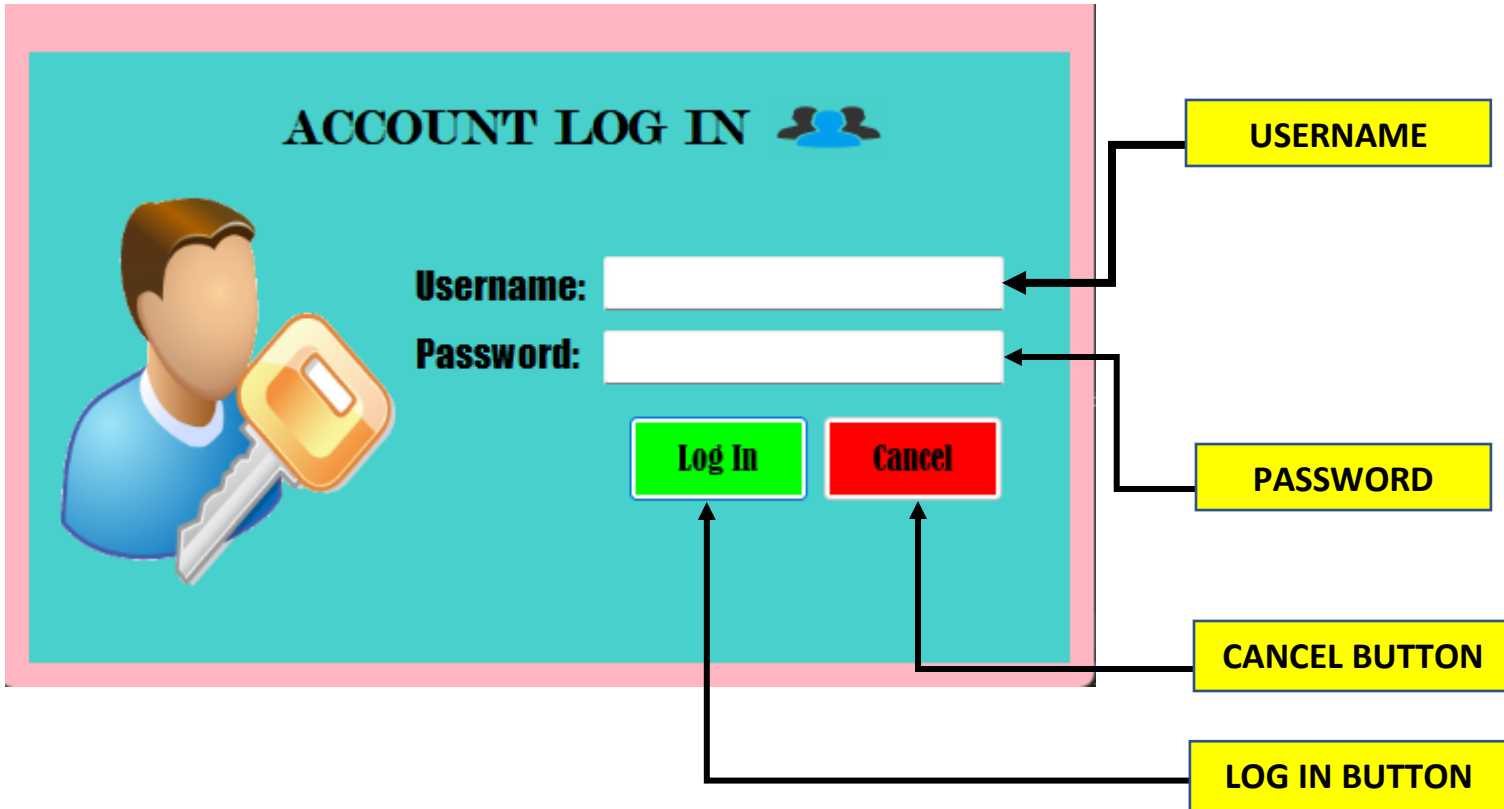
Limitation

- Our Enrollment systems is limited to be used on visual studio as of now and we are planning it to be useful in edge, chrome, or we will create an application for it.

Project Scheduling

Activities	June 13-17	June 20-24	June 27 – July 1	July 4 - 8	July 11 - 15
Brainstorming	████████	████			
Start of System Development & Documentation		██████	████████	██	
Finalizing of System Development & Documentation				████████	██
Final Presentation					████

System Interface (GUI)

ACCOUNT LOG IN

Username: _____ → USERNAME

Password: _____ → PASSWORD

[Log In] [Cancel]

CANCEL BUTTON

LOG IN BUTTON

- **Username – Admin**
- **Password – user will have passwords to provide security.**
- **Log in button – used to login in the system after typing the username and password.**
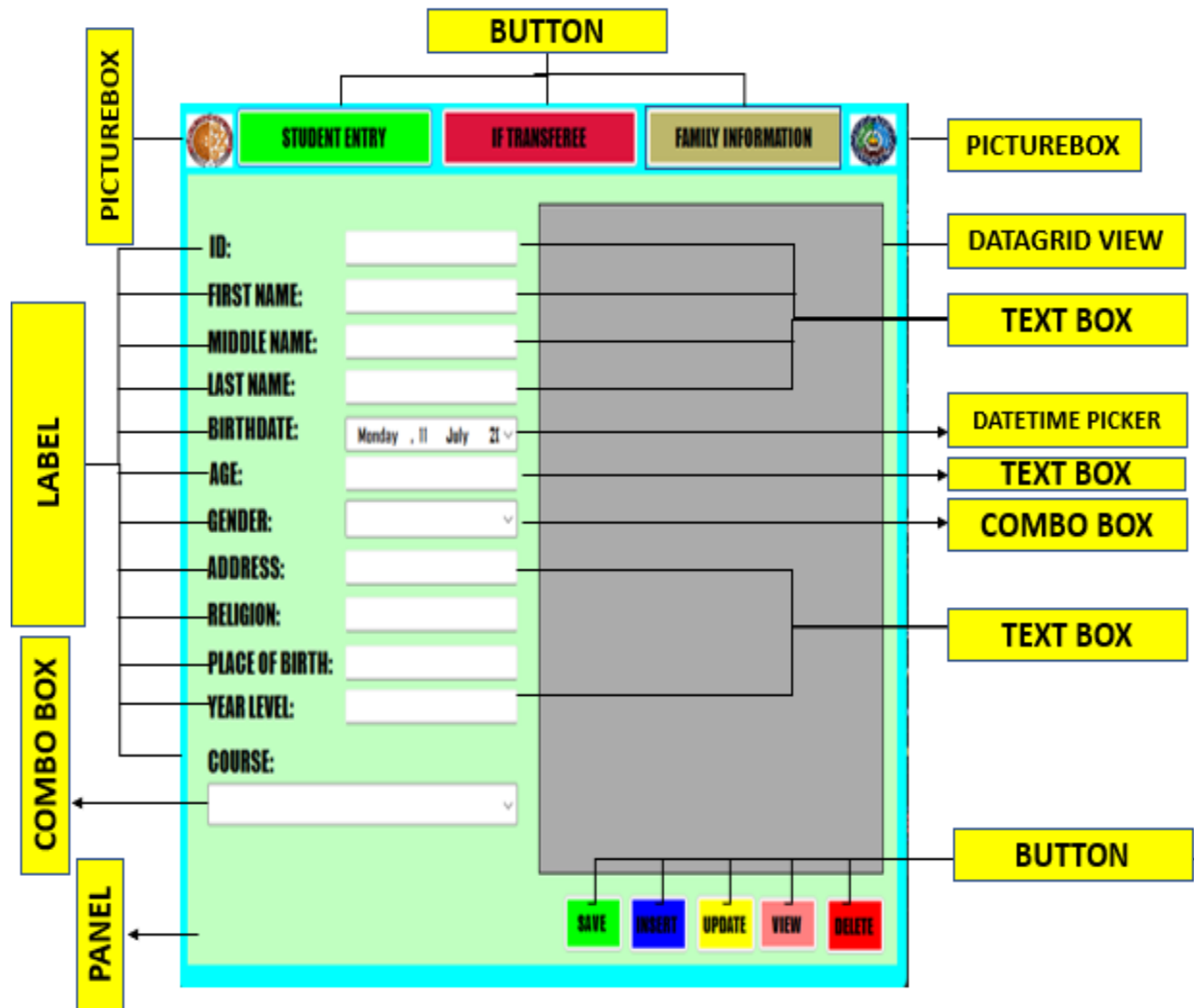- **Cancel Button – used to return if the user doesn't want to log in.**
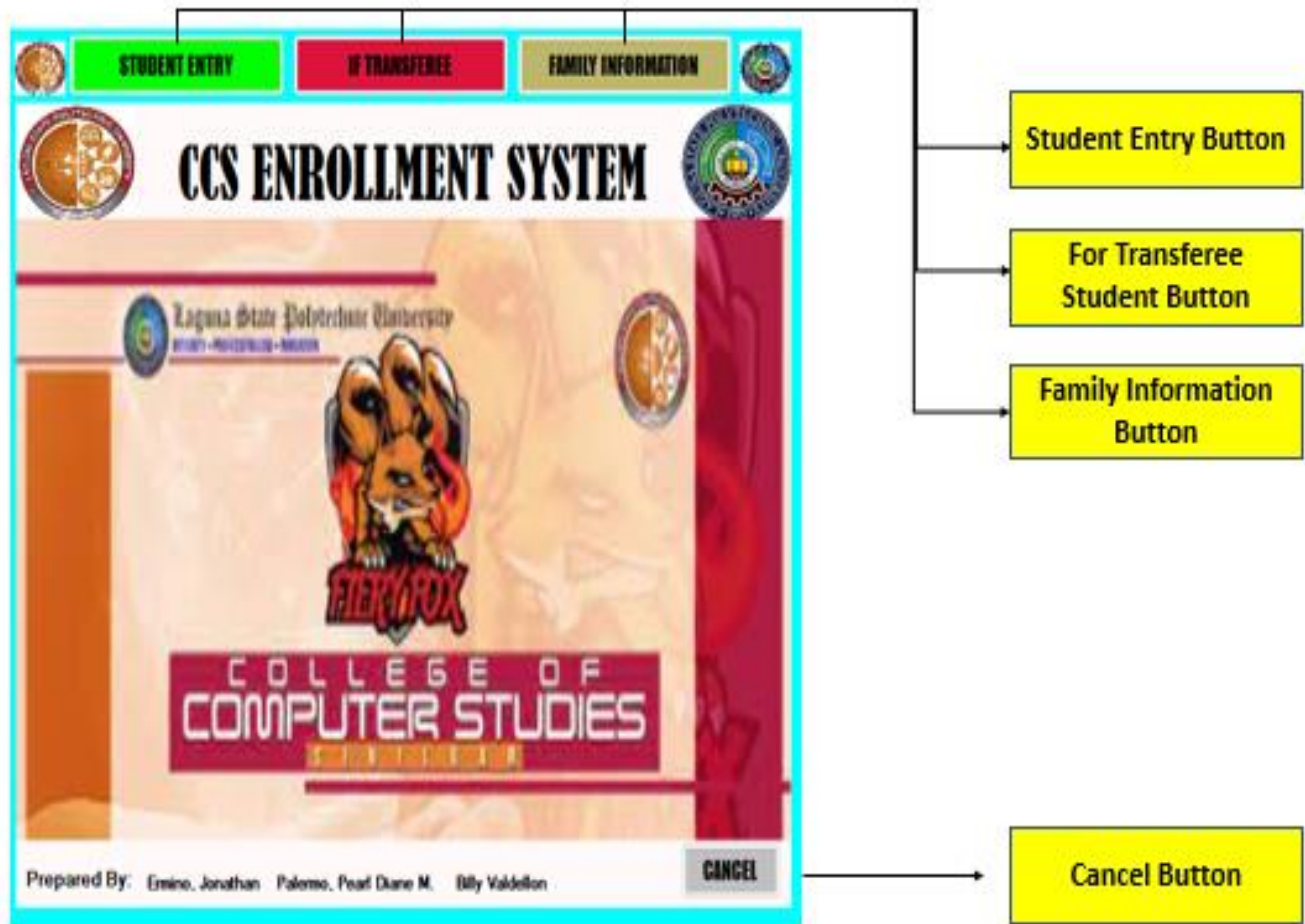
- **Student Entry Button** – used to proceed on the student form to add student information.
- **If Transferee Button** – used to proceed on the transferee form to add student information.
- **Family Information Button** – used to process on the Family information form to add information about your family.
- **Cancel Button** – used to exit the form.

- **Save Button –** used to save student information.

- **Insert Button –** used to insert new information.

- **Update Button –** used to update the information.

- **View Button –** used to view the information.

- **Delete Button –** used to delete information.

- **Save Button –** used to save student information.
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Cost Benefit Analysis

Cost Benefit Analysis

This section discusses the development cost of implementing the system the total developments is P 2,400.00 The breakdown is enumerated below.

   I.   **Labor Cost**

       Programmer

         Development Period =   3 weeks

         Labor   =   Development Fee*

         Development Period =   P 2000.00 *3 weeks

         Total Labor Cost   =   **P 2000.00**

   II.   **Miscellaneous Cost**

         User Manual   =   P 350.00

         CD   =   P 50.00

         Total Miscellaneous Cost   =   P 400.00

Development Cost

   I.   Labor Cost   =   P 2000.00

   II.   Miscellaneous Cost   =   P 400.00

         Total Development Cost =   P 2,400.00

Conclusion

This CCS enrollment system is developed by BSIT 1-A. This Enrollment System is intended for universities and schools and students. This will help them to enroll easier and will lessen the time needed. This focuses on making things easier for students and will help them enroll easier than going to the universities and schools and focus on much important things like getting their required papers for the universities like good moral, PSA, and many more. This Enrollment System is still limited to be opened it is just for the Visual studio as of the time and soon we will create an app or we will open it to be used on chrome and edge. More things will be updated and will be enhanced for the future.