

Reflective Essays

Scott

I think this course should be able to satisfy us to understand some of the more in-depth things in terms of code. I think the hardest part is to put together the scattered code into a complete runnable program. The difficulty of the team project lies in the understanding of the test part. The part I am responsible for in this project is the administrator's management of personnel information. The administrator can modify the information of the registered personnel, or delete some wrong personnel information, check the information of each registrant, if there is an error. Can be changed or deleted.

The problem that our project faced at the beginning was about the page refresh problem. When we log in to the administrator's interface, after completing the administrator's steps, if you do not manually close the interface, you will quit the system, and then you use the registered use. When you log in with the username and password, you will find that the previous administrator interface still exists when you enter the system operation interface. This is a problem. This problem means that if the last person entering the page does not close the page after completing the operation, the next user will see the interface that the previous person has operated.

Through this course, I learned to draw UML diagrams, as well as flow charts, and I also learned a lot about programming. Combining the knowledge of the database I learned in the last semester, our team members worked hard to create a database and successfully connect the database.

In order to complete this project, we encountered many challenges, such as connecting the database, designing the webpage, and configuring the JAVA environment of the computer, which took us a lot of time to solve these problems. Through this semester study and the experience of participating in the library seating system project, I learned a lot of things that I couldn't learn in class, how to think about one problem alone, and find a solution to the problem.