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Online Credit Based Grading System

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ABSTRACT: The Marksheet Analyzer is flexible for generating progress mark sheet of students. This system is mainly based in the database technology and the credit based grading system (CBGS). The system is targeted to small enterprises, schools, colleges and universities. It can produce sophisticated ready-to-use mark sheet, which could be created and will be ready to print. Marksheet Analyzer system can be used in universities to automate the distribution of digitally verifiable mark-sheets of students. The project aims at developing a marksheet Analyzer system which can be used in school, college to automate the digitally verifiable student result mark sheets.

KEYWORDS: User Authentication, Grad System, Automatic result generation.

I. INTRODUCTION

Today's World is computer world. In each and every field computer is used maintain record and reducing work load. In this Marksheet Creation the user can login the login page and also entered the student's records of marks and save the entries in database. Only principle and class teacher have authority to modify or delete the result. And also class teacher have to export and print result and view the result. This system provides the facility to automatically calculate the total marks of student and convert it into the percentage and with help of grad system grad is applied to the given percentage.

II. TECHNICAL METHODS

Grad System :

When teacher insert the marks of student then, after that process the next process is to generate the result of class and divisionwise, and for that result we use grad system, this grad system automatically apply the grades to marks range and the final result is generated with the help of all student detail and marks detail.

TRADITIONAL SYSTEM

- To carry out literature survey on existing system
- In schools, college, institute and universities teacher first of all insert the student mark manually
- After inserting the marks of student then they generate the result format and print the final result.
- And then they distribute that result in student.
- This process occur lots of time to show the student result to result.
- In our system manage we manage that distribution time with digital print of result.
- In our system teacher first insert the marks of student then programmatically result is generated with the help of grad system.
- After marks insertion result is generate and that digitally created result is not need to distribute to student, In our system student have login to access their result.

IV. PROPOSED SYSTEM

In our system manage we manage that distribution time with digital print of result. In our system teacher first insert the marks of student then programmatically result is generated with the help of grad system. After marks insertion result is generate and that digitally created result is not need to distribute to student, In our system student have login to access their result.



In Mark sheet analyzer we will see result without enrollment number. Only with the help of roll number we view all result up to 3 years. In this project calculate the student marks, total, average, grade. Also we calculate the all department result and also we display the topper student list of each department.

Grad System :

This grad system manage all the marks range. When teacher insert mark then programmatically this system observe the marks and then decide the related grad to that particular mark range. This grad system apply to all subject mark, total mark and average mark also.

V.RESULTS

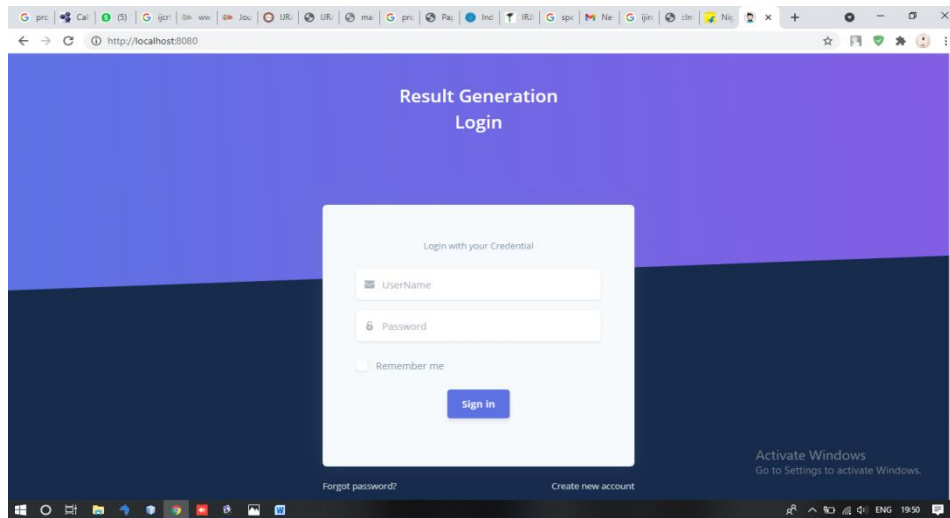


Figure 1: Login Page

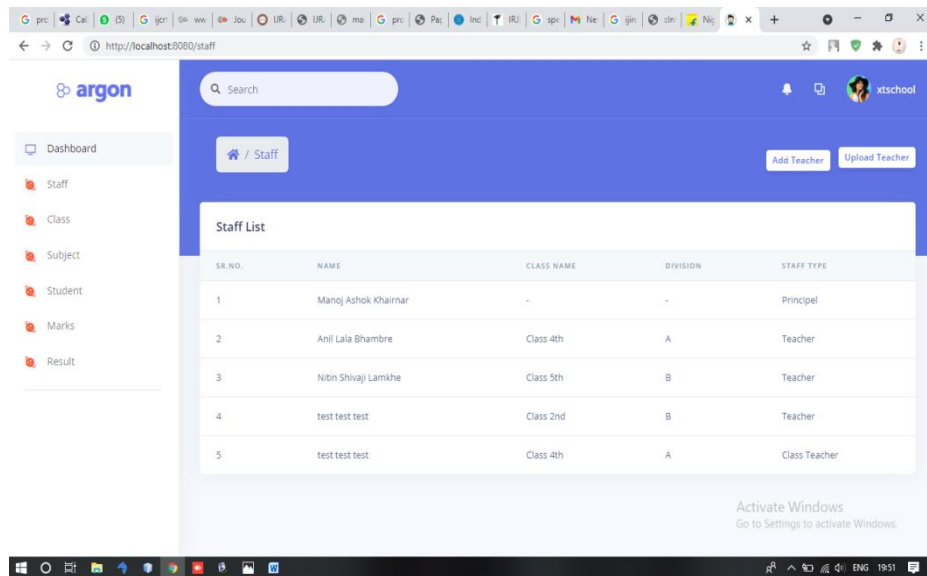


Figure 2: Staff List Page

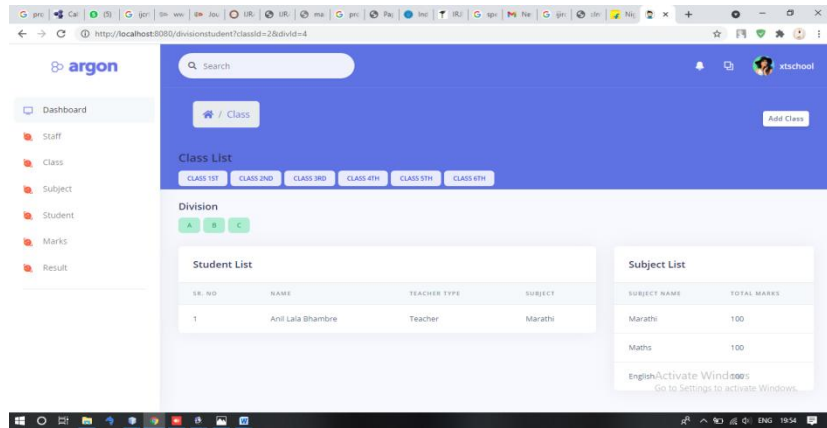


Figure 3: Class List Page

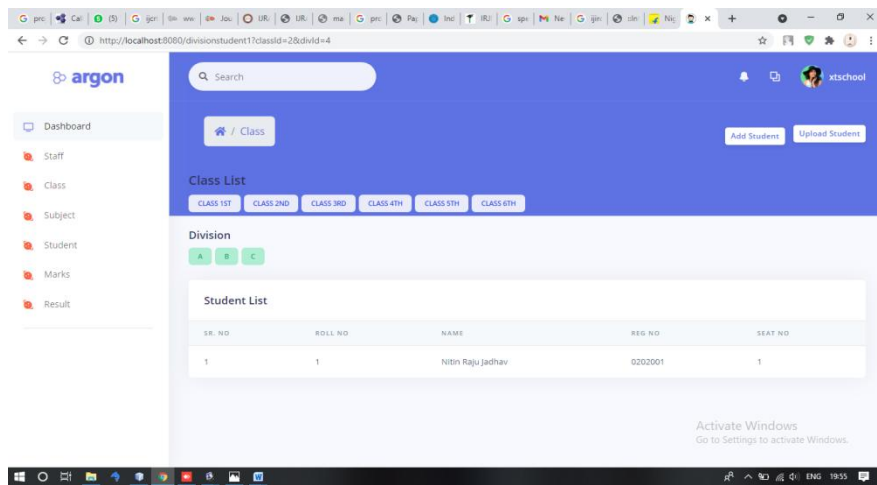


Figure 4: Student Page

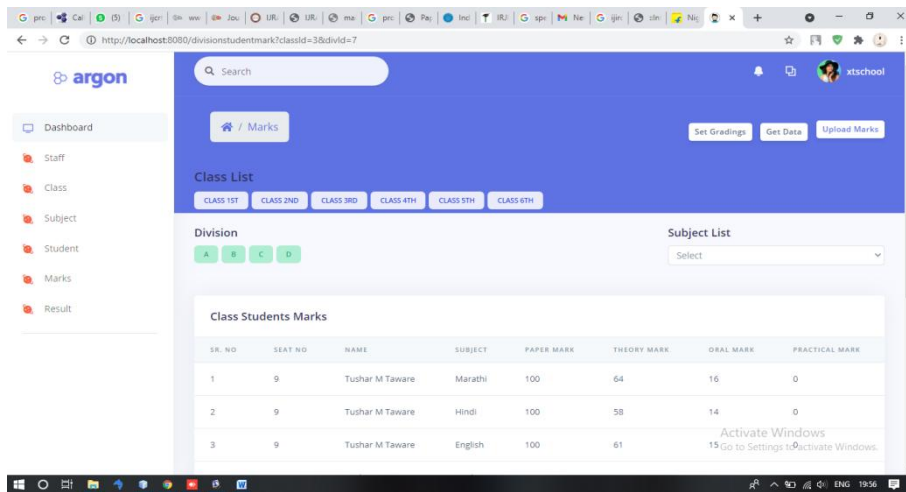


Figure 5: Mark Page :

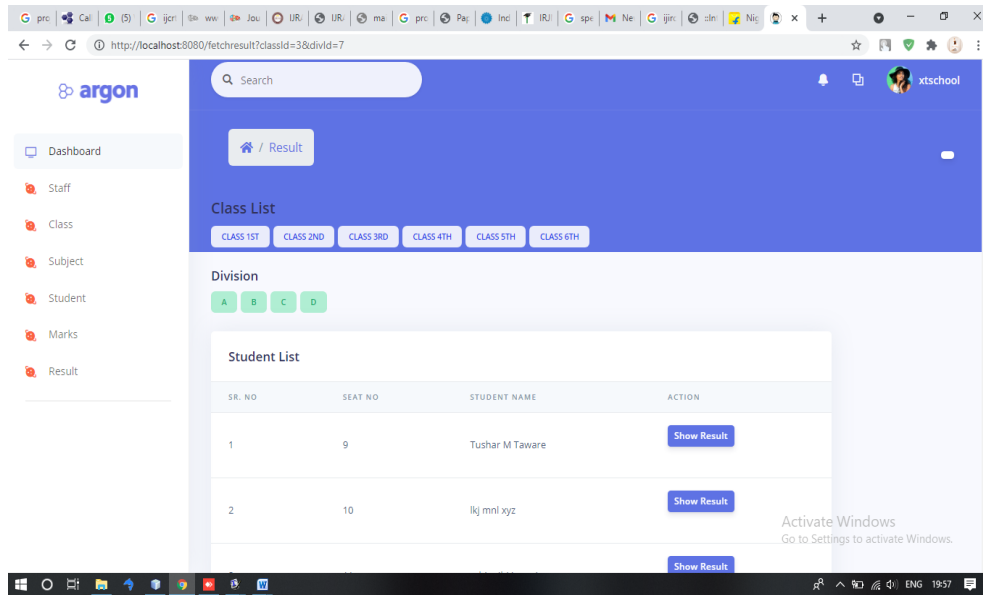


Figure 6: Result Page

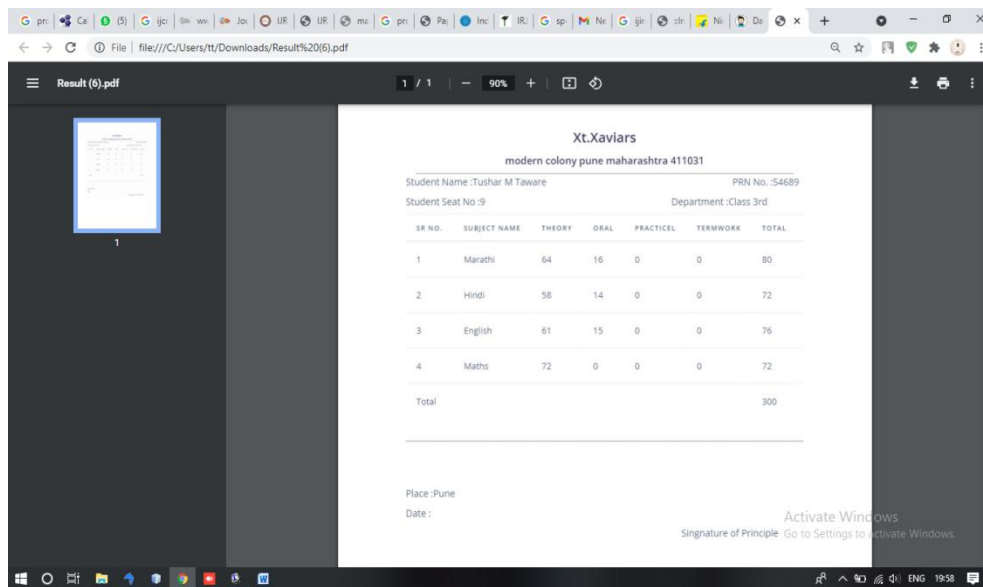


Figure 7: Final Result in PDF

VI.CONCLUSION

A simple and efficient system has been developed that solves the problem under study. Card payment system security helps to solve the shoulder surfing attack and offers a simple solution to avoid the shoulder attack problem.



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