

Student Alumni Portal Management

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Abstract: The point of this Alumni administration System venture is to construct a framework that will have the capacity to oversee graduated class information of a school and give simple access to the same. This venture permits old understudy and new understudies of a school to speak with each other. This enables understudies to think about each other and their present exercises. Graduated class of a school for the most part keep in contact with their companions, seniors and workforce. New understudies will be at first given an understudy login id. Gets to the framework can help them in building associations with help them in their activities or for positions.

Keywords: Hypervisor, Hypervisor Attack, Hypervisor-Based Intrusion Detection System, Virtualization.

I. INTRODUCTION

The framework will naturally list all understudies as graduated class on their graduation and their record status will be exchanged from the understudy module to the graduated class module. Graduated class will likewise have the capacity to give open posts on the framework about conceivable openings for work or other school related news. Since it is far-fetched that graduated class will check the framework every now and again the framework will be capable gather every open post and make a bulletin that can be messaged to all graduated class. This venture permits old understudy and new understudies of a school to speak with each other. This enables understudies to think about each other and their present exercises. Graduated class of a school by and large keep in contact with their companions, seniors and staff. Utilizing this framework one can simple get the data about any school in the state as per his capability, with area astute and furthermore which courses accessible in the school can be accessible effortlessly by utilizing this undertaking. As indicated by this framework guardians and additionally understudies effortlessly select the school close to his area. What's more, this framework likewise gives showcase system in the data innovation field moreover.

II. MODULES

Alumni Management System having two modules

- Admin module
- Student module
- Faculty module

Admin module: The admin will be responsible for creating new login ID's for incoming students. The admin will also have to ensure that graduating students are shifted into the alumni module. The admin will also be notified about any complaints from users.

Student's module: Student's have to login with proper user name & password. Initially they makes the activities like register, login. After that they have to share their ideas to each other. New students can view the details of old student and send the message to the old student .Old student can view the new student message and their details.

Faculty module: Faculty has to login with proper username & password .Faculty can view the both old & new student information and send message for them. Faculty can send the college placement details to each student.

III. RESULTS

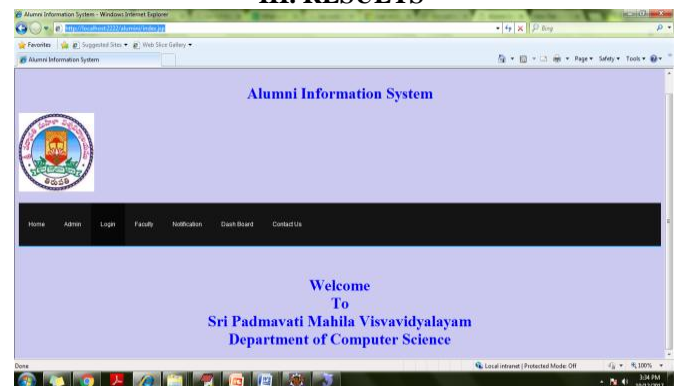
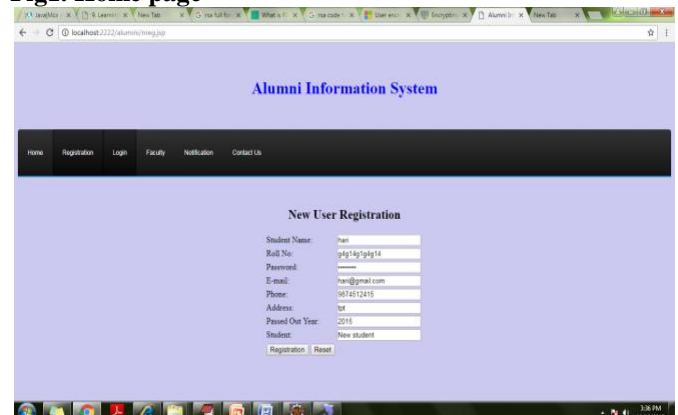


Fig1. Home page



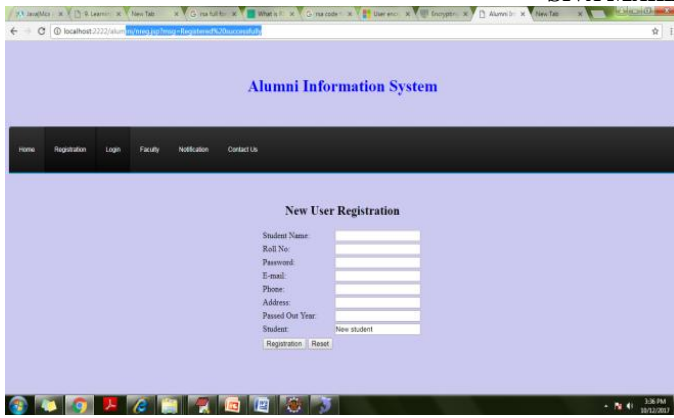


Fig2. New user registration page.



Fig4. Faculty registration.



Fig3. Existed user registration.



Fig5. Admin login



Fig6. Admin home page.

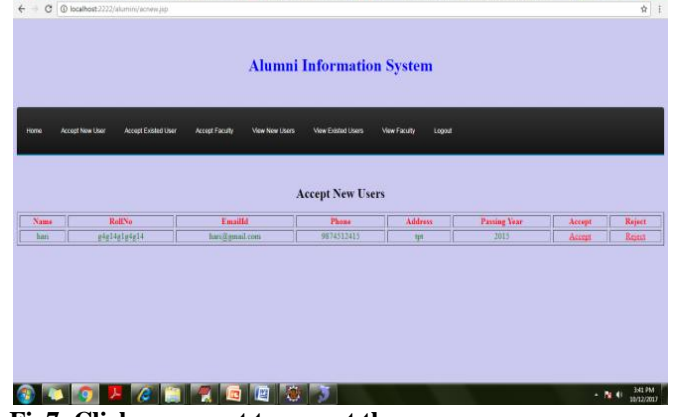


Fig7. Click on accept to accept the new user.

Student Alumni Portal Management



Fig8. Click on accept to accept the existed user.



Fig12. Admin viewing faculty.



Fig9. Click on accept to accept the faculty.



Fig13. Faculty home page



Fig10. Admin viewing new users.

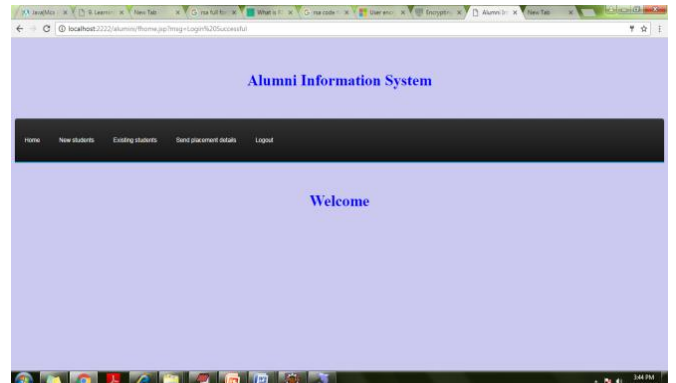


Fig14. View new students .

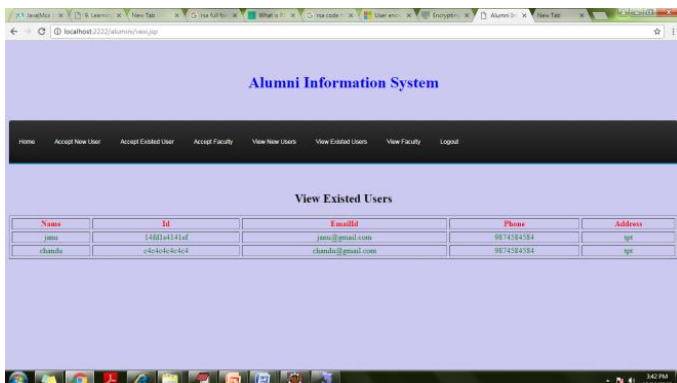


Fig11. Admin viewing existed users.

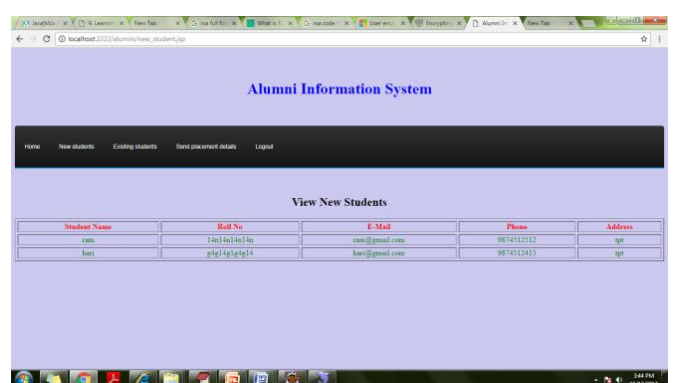




Fig15. View new students

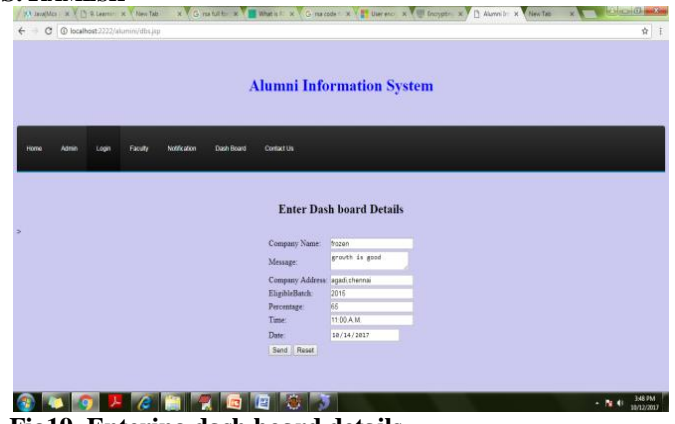


Fig19. Entering dash board details.



Fig16. View existed users.

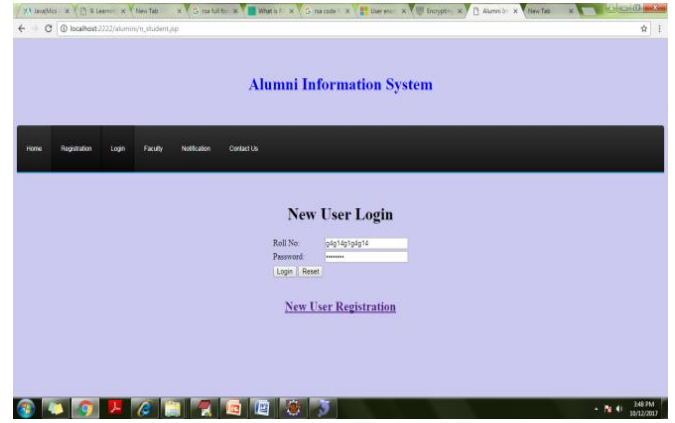


Fig20. New user login page

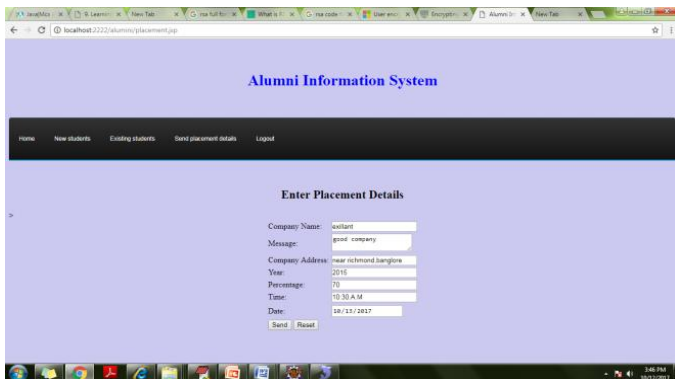


Fig17. Faculty adding placements details.



Fig21. New user home page.

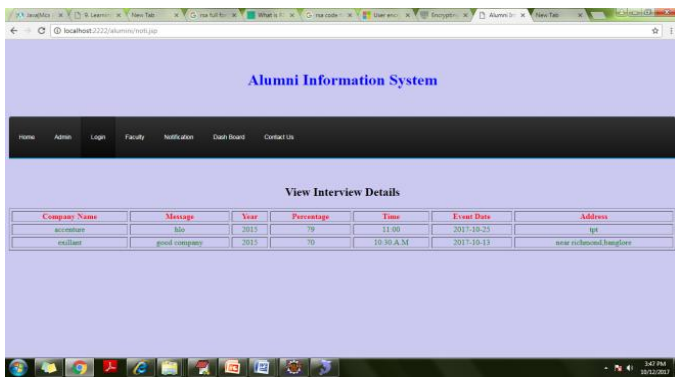


Fig18. Notifications page.



Fig22. View profile.

Student Alumni Portal Management

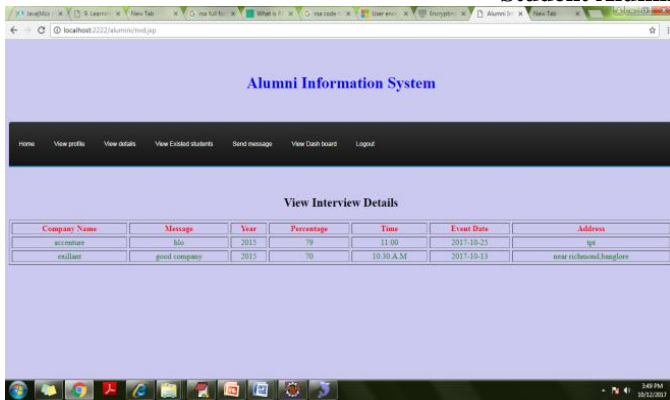


Fig23. View interview details.



Fig27. Existed user registration.



Fig24. View existed students.

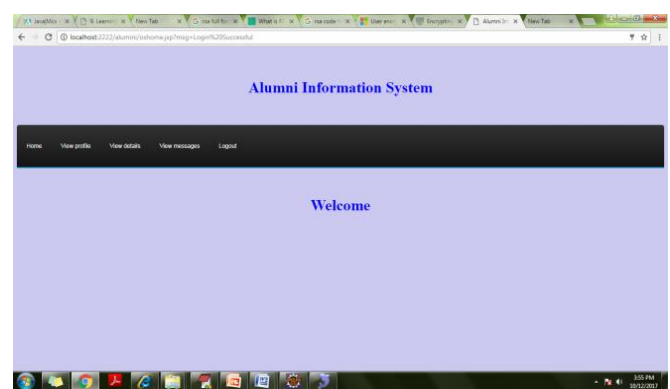


Fig28. Existed user home page.

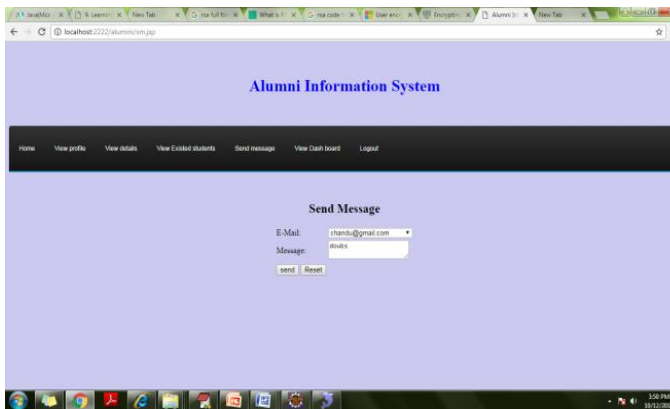


Fig25. New user sending message to existing user.

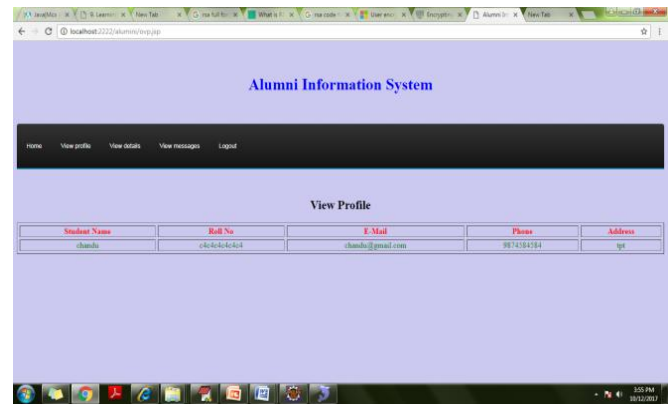


Fig29. View profile.

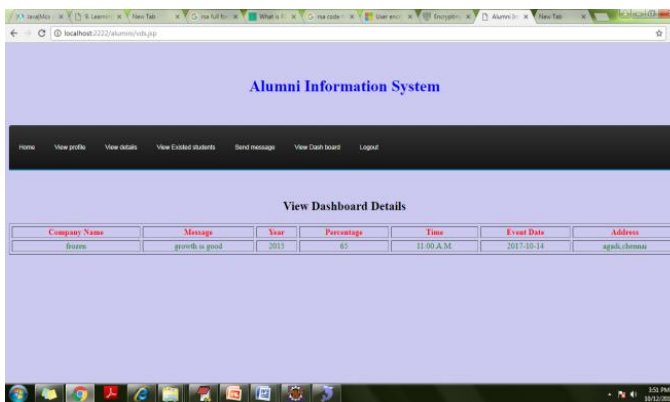


Fig26. Viewing dash board.



Fig30. View interview details page

[7]“Software Engineering- A Practitioners Approach”, Roger S.Pressman, McGraw-Hill
[8]“JDBC, Servlets, and JSP”, Santosh Kumar K and Cogent Solutions Inc. Edition 6.

Web Resources:

- [1]www.java2share.com
- [2] www.way2java.com
- [3] www.java2s.com
- [4] www.roseindia.net
- [5] www.javatpoint.com
- [6]www.ajava2all.com
- [7]www.booksboon.com.

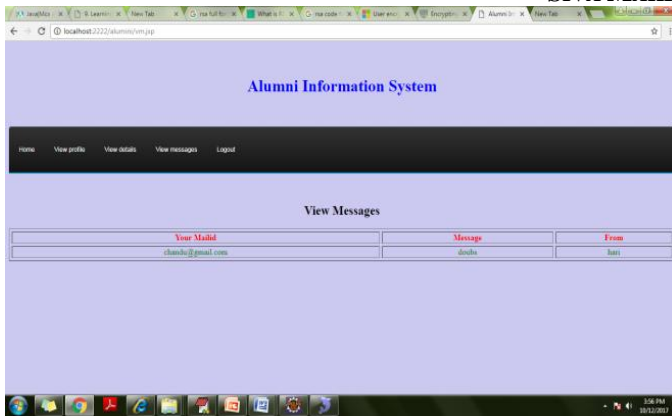


Fig31. View messages.

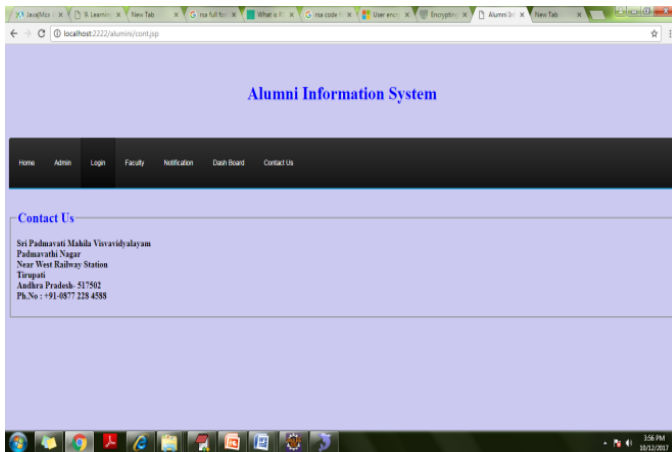


Fig32. Contact us page.

IV. CONCLUSION

Graduated class built up an online procedure for helping schools create practical graduated class groups drawing in both the current year's leavers and previous understudies who have lost touch—utilizing a safe online stage to help that association. Graduated class Officers are specialists in their field and offer handy help and guidance for school staff. We adopt an empowering strategy. We work with schools and universities to insert graduated class engagement over the texture of the school and lives of the understudies so each system is reasonable and available for ages to come. Graduated class will have the capacity to sort out gatherings and get some answers concerning openings for work on themselves utilizing this framework.

V. REFERENCES

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