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## **College Activity Club**

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Abstract: The Project is Entitled as "COLLEGE ACTIVITY CLUB". The main purpose for developing this project is to manage the event data wise. COLLEGE ACTIVITY CLUB is an online event management system software project that serves the functionality of an event manager. The system allows registration for Student, Staff. The new user can register in the application according to their category like student can register in student portal staff can register in staff portal staff can control the entire activity and upload the event details in the application. Staff will upload the program in two ways Events, and Club. Upcoming events will be uploaded in the Application and also it maintains the Completed event in the program field. Club will maintain some particular events like (NCC, NSS, Nectar, Chetna Women's Club and Road Safety Patrol). Students can register and view the upcoming events and club details in the application. Students can participate in the event by selecting the programs which are uploaded by Staff. And also, they can join the club through online. All events will be managed by students and staff can have an update about the events and club activities. The Project titled "COLLEGE ACTIVITY CLUB" is developed with PHP as front end and MYSOL as back end.

Keywords: HTML, My SQL, PHP, College Activity, Clubs, Events.

## REFERENCES

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- [1]. PHP book by Vasvani (TMH publications).
- [2]. Beginning PHP5 by WROX.
- [3]. Informatics practices by Sumita Arora.
- [4]. Head First PHP & MySQL by Lynn Beighley and Michael Morrison(O'Reilly)
- [5]. www.wikipedia.com
- [6]. www.w3schools.com
- [7]. http://www.phpreferencebook.com/