The Crazy Coder

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Design a platform for student gymkhana office

The project involves creating a comprehensive website for IIT Mandi's gymkhana to enhance communication and the funding process for its diverse student clubs. To facilitate a user-friendly experience, the website is designed with the key features which are present in further slides.

1) User Authentication:

The website incorporates a secure login page where students can input their username and password for access.

2) Dashboard Navigation:

Upon successful login, users are directed to a dedicated dashboard.

The dashboard prominently displays the Gymkhana of IIT Mandi, showcasing the array

of different clubs available.

3) Club Participation:

Club members can actively engage by submitting their ideas and thoughts through the platform.

4) Budget Submission:

Members can submit detailed budget proposals alongside their ideas, specifying the financial requirements for their club activities.

5) Structured Approval Process:

The budget approval process is structured and the journey of approval begins with the club secretary, followed by the club faculty advisor, then the society faculty advisor, and ultimately concludes at the student office.

6) Funding Confirmation:

Upon successful approval of the budget as per the specified amount, the club is granted the necessary funding to execute their plans.

7) Discussion Documentation:

The website features a documentation system that records discussions related to budget approvals.

These documented discussions are accessible for review by the Dean of Students, ensuring transparency and accountability in the decision-making process.

8) Dean's Oversight:

The Dean of Students has access to the recorded discussions, providing a higher level of oversight.

9) Efficient Funding Process:

The overall objective of the website is to streamline the funding process for student clubs within the Gymkhana.

The platform ensures a transparent and organized flow of ideas, facilitating seamless budget approvals for club activities.

Unique Features

1) Poll Integration

2)Secretary's Evaluation

3)Zoom
Discussions

4) Approval Progression

Summary:-

By incorporating these features, the website not only serves as a portal for budget submissions but also promotes collaboration and transparency throughout the funding approval process.

Tech Stack

HTML

JavaScript

CSS

MySQL

Future Scope

Enhanced User Interaction

Alumni Engagement Event Management Integration with Academic Calendar

Business Plan

Subscription Model for Premium Features

Data Analytics Services

Corporate Partnerships