

Operation feasibility:

The users involved in the project are students and organizations on campus, and it provides convenience by centrally managing information about campus events, which helps to increase user acceptance and project usage. The project also includes user training and feedback mechanisms, which contribute to the efficiency of the project and user satisfaction.

Economic feasibility:

The economic feasibility of the project is mainly reflected in its cost control and potential long-term benefits. The project clearly lists the cost of human and technical resources, making budget control more transparent. By increasing participation and optimizing the event management process, the project is expected to bring better student engagement and community vitality to the school, resulting in long-term economic benefits.

Technical feasibility:

The technology required for the project includes servers, databases, and development tools, all of which are commonly found in modern university IT departments. The team is fully configured, including front-end, back-end and UI/UX design roles, to meet the needs of project development and maintenance. In addition, adopting agile development methods can effectively cope with technological changes and challenges, ensuring that the technical implementation of the project is feasible.