

Project Proposal

Event Planning & Booking System

Poorna Priyanka Ankamreddi - A00044462

Arra naga vamshi krishna - A00050149

Kothapalli Venkata Lakshmi - A00041989

Venkata Vinay Kumar Lankada - A00053526

Gayathri Priya Goud Akki - A00046487

Contents

Application Idea & Purpose	1
Purpose:	1
Key Features:	1
Technology Stack.....	1
Task Board	1
GitHub Repository.....	2
Code of Conduct	2

Application Idea & Purpose

Our project, the Event Planning & Booking System, is a web-based platform that makes it easier to plan, organise, and schedule events including study sessions, workshops, and social gatherings.

Purpose:

- Make event planning easier for institutions and students.
- Make it simple for users to peruse and sign up for events.
- Give analytics and management tools to event planners.
- Encourage a cooperative, user-focused platform for community and educational involvement.

Key Features:

- Organiser and Participant are the roles of users.
- creation, modification, and removal of events.
- Calendar view, filters, and event search.
- Waitlist-based booking and cancellation system.
- Notifications and optional integration of payments.
- Analytics dashboard for administrators and organisers.

Technology Stack

- **Frontend:** PUG(HTML), CSS, Javascript
- **Backend:** node.js, Express Framework
- **Database:** MySQL
- **Version Control:** GitHub
- **Task Management:** Trello

Task Board

<https://github.com/users/priyaankamreddy25/projects/1/views/3>

GitHub Repository

<https://github.com/priyaankamreddy25/Event-Planning-Booking-System>

Code of Conduct

Respect & Inclusivity

- Respect everyone on the team and listen to what they have to say.
- Promote working together and talking to each other.

Accountability

- Finish the work at hand on schedule.
- Inform people in advance of any delays or obstacles.

Integrity

- Only submit original material, giving due acknowledgement to all sources.
- Observe the rules of academic and professional integrity.

Collaboration

- Involve in active participation in meetings and conversations.
- Use GitHub sensibly by making regular, unambiguous commits.

Conflict Resolution

- First, have a calm team discussion about problems.
- If it remains unresolved, politely bring it up with the project Tutor.

Communication Tools

- For cooperation, use systems that have been agreed upon, such as Teams, Slack, or WhatsApp.
- Be professional in all of your correspondence.