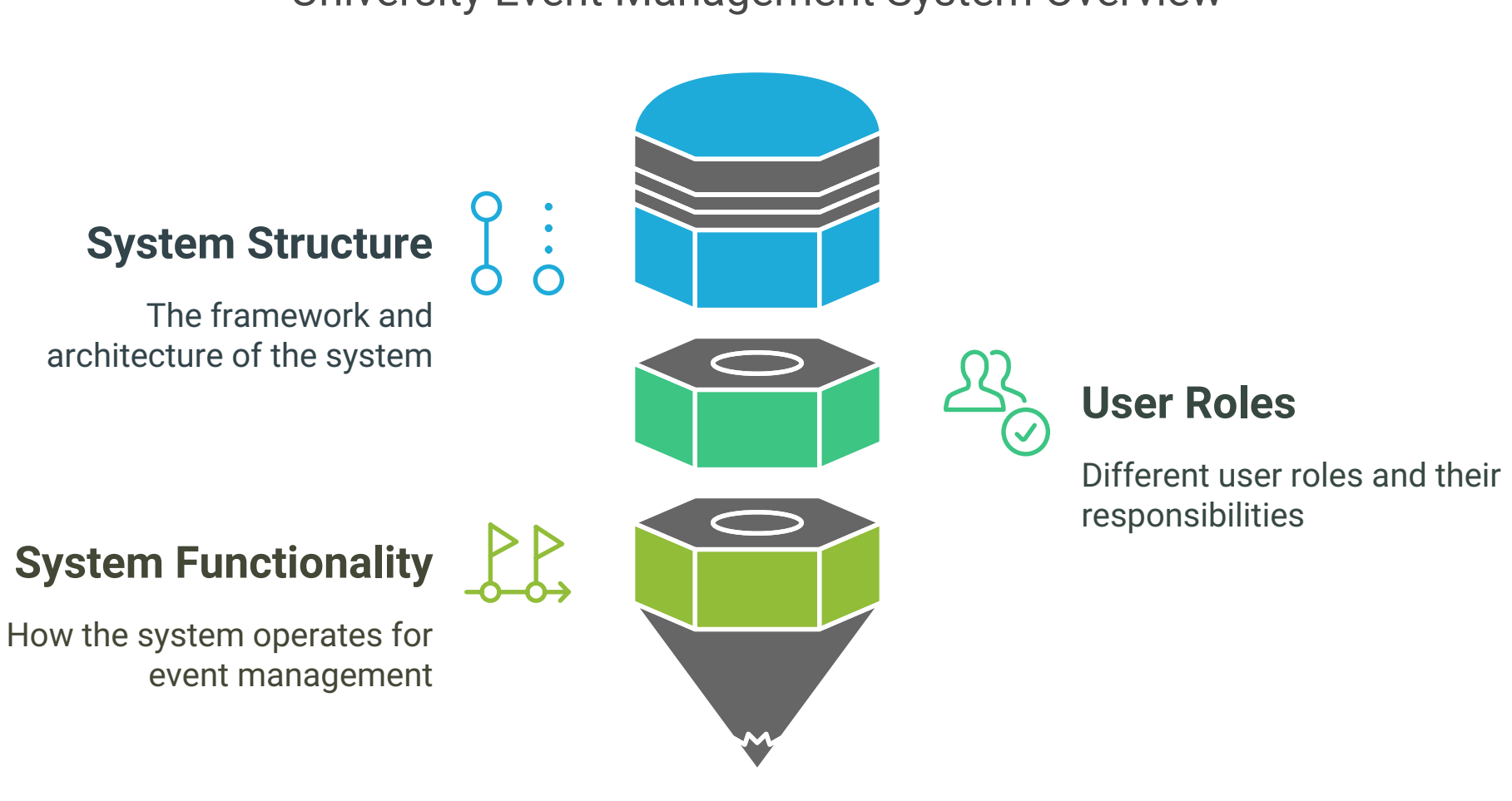


# University Event Management System: Simplified Overview

This document provides a simplified description of the **University Event Management System**, focusing on its structure and functionality without delving into technical specifics. It outlines the main components of the system, the roles of different users, and how the system operates to facilitate event management at the university level.

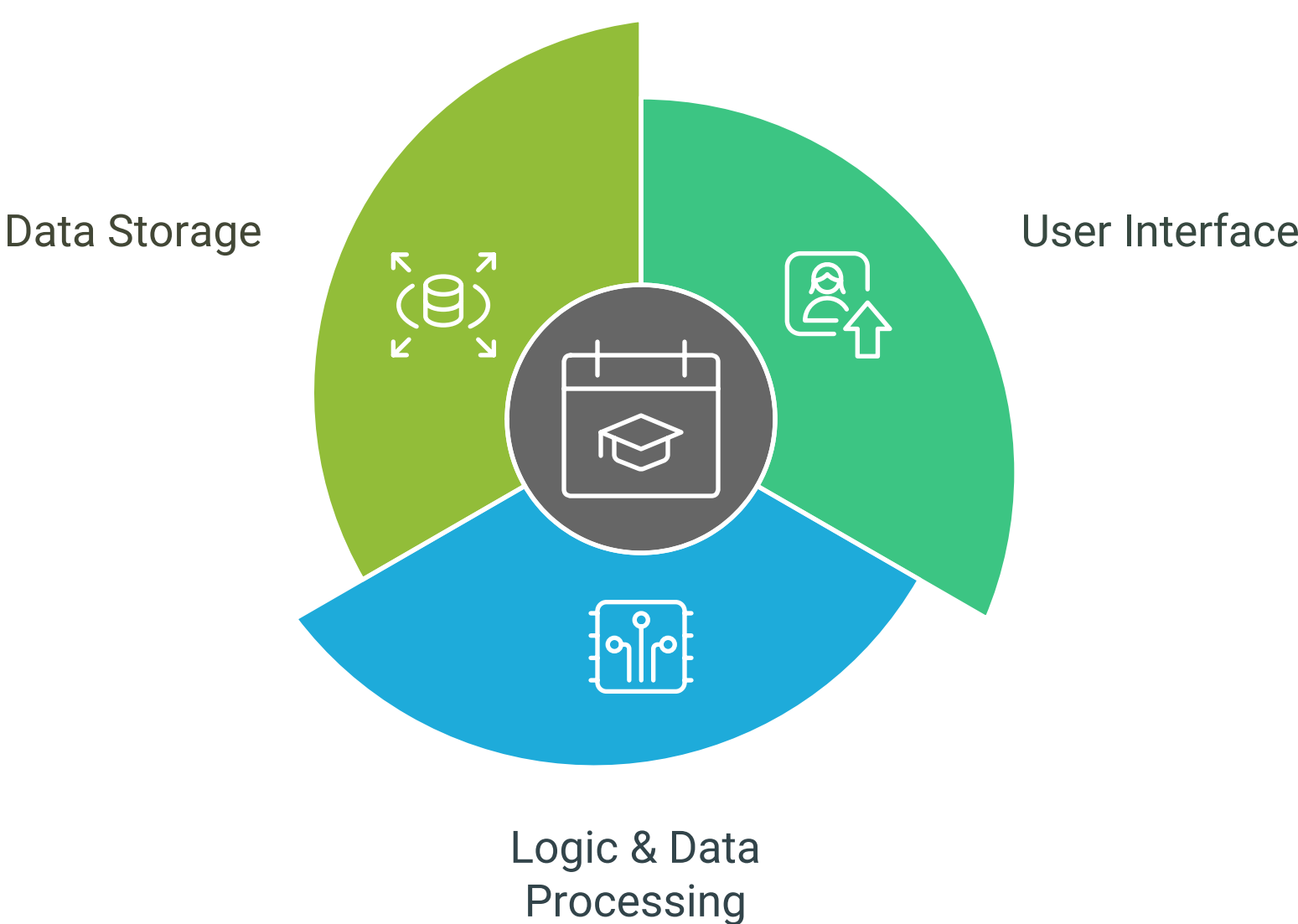


## System Overview

The **University Event Management System** is a platform designed to streamline the management of events within a university. It consists of three primary components:

- User Interface (Frontend):** The interactive layer where users engage with the system.
- Logic & Data Processing (Backend):** The operational core that manages the system's functionality.
- Data Storage (Database):** The repository for all user, event, and review information.

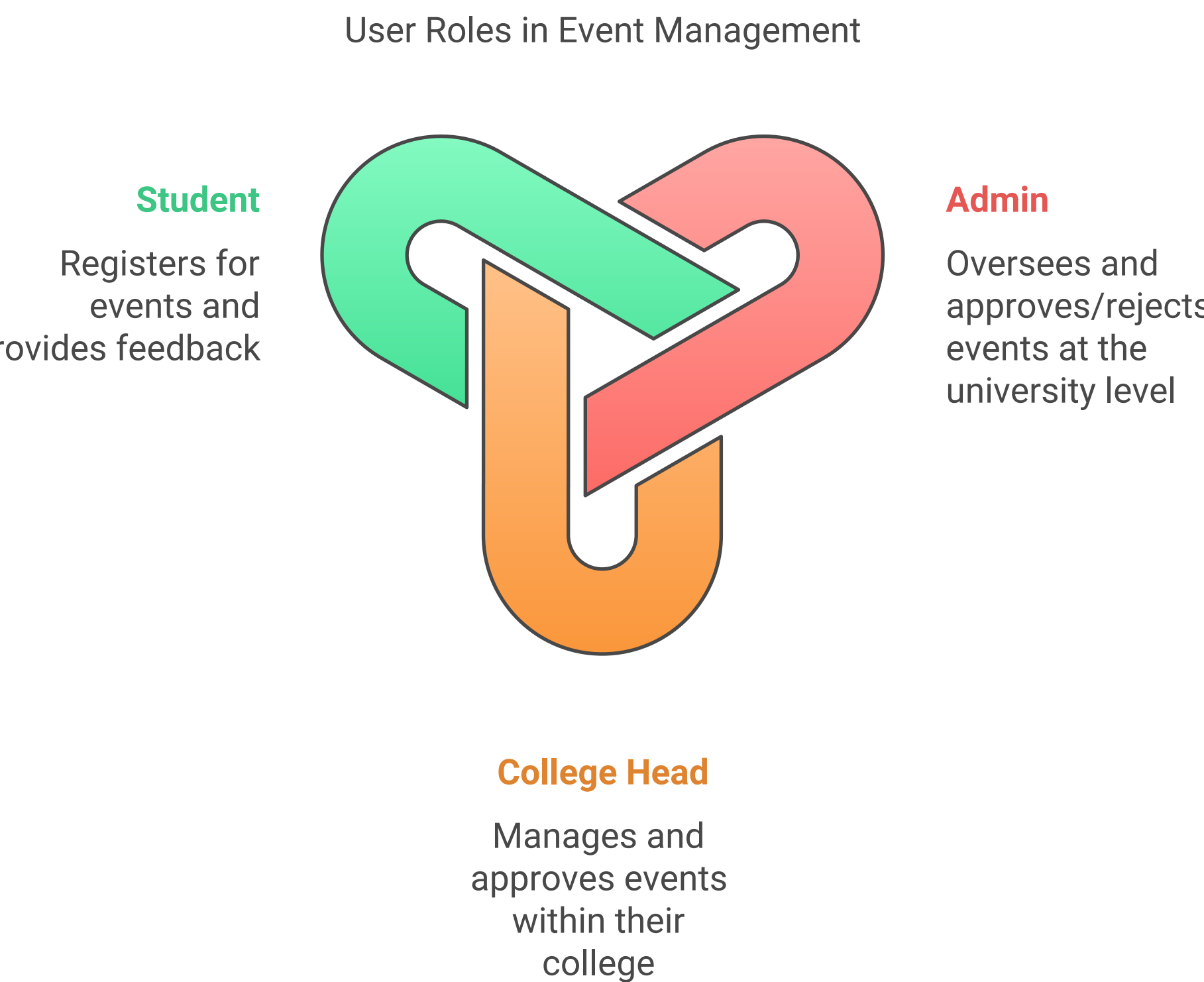
## University Event Management System Breakdown



## Users and Their Roles

The system accommodates three distinct user roles:

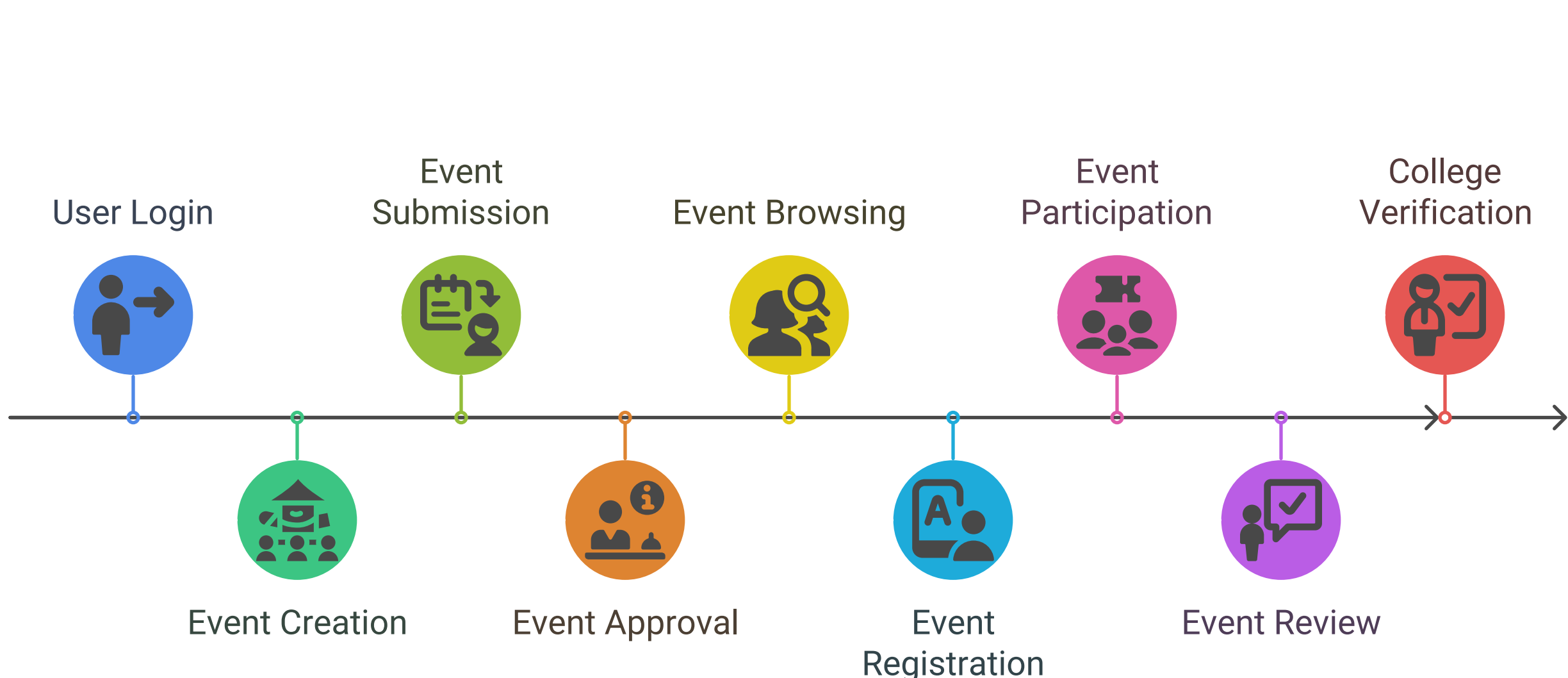
- Admin:** Responsible for overseeing the entire event management process at the university level. The admin has the authority to approve or reject events submitted by various colleges.
- College Head:** Manages events within their specific college. The college head is tasked with approving events for their college and ensuring compliance with university standards.
- Student:** Engages in events by registering, providing feedback, and sharing experiences about the events they attend.



## System Flow and How It Works

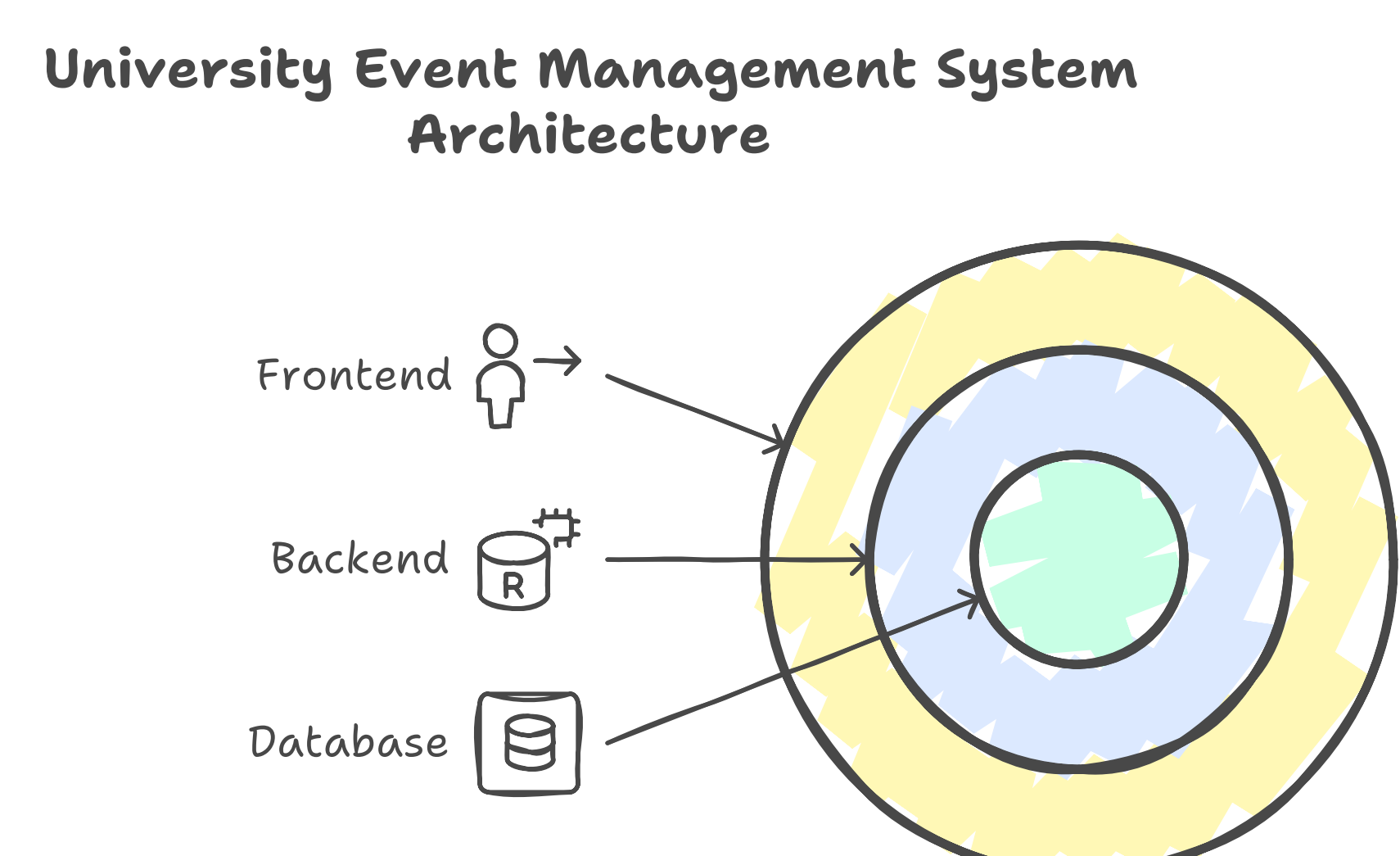
- Logging In:**
  - All users (Admin, College Head, and Student) log into the system. Access to different functionalities is granted based on the user's role.
- Event Management:**
  - College Head** creates events for their college, which are then submitted for approval.
  - Admin** reviews all events across colleges and has the final say on approval or rejection.
- Event Registration:**
  - Students** can browse available events and register for those that interest them.
- Event Reviews:**
  - After participating in an event, students can leave reviews to provide feedback and insights for future attendees.
- Verifying Colleges:**
  - The **Admin** verifies the legitimacy of each college before allowing it to create events on the platform.
  - The **College Head** ensures that proposed events meet the college's standards prior to approval.

## System Flow and User Interactions



## Block Diagram Representation (Simplified)

Below is a basic visual representation of the system's architecture:



## How the System Works Together

- Frontend (User Interface):** Users interact with the system through this layer, logging in, viewing events, registering, and submitting reviews.
- Backend (Logic):** This component processes user actions, manages event approvals, and handles data storage.
- Database (Storage):** All relevant data, including user profiles, event details, and reviews, is securely stored in this section.

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This simplified overview clarifies how the **University Event Management System** operates, detailing the interactions between users (Admins, College Heads, and Students) and the collaboration of various system components to effectively manage university events.