**School Event Management System**

**Project Overview**

The School Event Management System is a web-based application designed to streamline event management processes within an educational institution. The system provides functionalities for user login, event creation, viewing event details, and RSVP features. The application is built with HTML, CSS, and JavaScript, ensuring accessibility and ease of use.

**Features**

1. **User Authentication**:
   * Secure login using email and password.
   * Stores user session data for seamless navigation.
2. **Event Listing**:
   * Users can view a list of upcoming campus events.
   * Details such as event name, date, time, and description are displayed.
3. **RSVP Functionality**:
   * Users can RSVP to events and view their RSVP status.
4. **Responsive Design**:
   * Optimized for different devices, including desktops, tablets, and mobile phones.
5. **Simple and Intuitive UI**:
   * Clean layout with easy-to-navigate pages.

**Technology Stack**

* **Frontend**: HTML, CSS, JavaScript
* **Backend**: Example static database (extendable to a dynamic backend like Node.js or PHP)
* **Storage**: LocalStorage for session management

**How to Run the Project**

1. Clone the repository or download the project files.
2. Open the index.html file in any modern web browser.
3. Use the following default credentials to log in:
   * Email: papa1@cloud.com
   * Password: papa123
4. After successful login, you will be redirected to the event list page.

**Folder Structure**

* index.html: Home page with navigation.
* login.html: User login page.
* event-list.html: Displays a list of campus events.
* styles.css: Contains styling for the application.
* script.js: Contains JavaScript logic for interactivity and validation.
* Campus image.jpg: Background image used for the application.

**Usage Guide**

1. **Logging In**:
   * Navigate to the login page.
   * Enter valid credentials to access the event management features.
2. **Viewing Events**:
   * After login, view the list of upcoming events.
   * Details include event name, description, and timing.
3. **RSVP**:
   * Users can indicate their attendance for events.

**Future Enhancements**

* Integration with a dynamic backend to manage users and events.
* Enhanced security features, such as password encryption.
* Role-based access for administrators and users.
* Email notifications for event updates and reminders.