Admin API Documentation

Base URL: http://localhost:5000/admin

Live URL: http://3.231.197.106:5000/admin/

This document outlines the endpoints available for the Admin Panel. All data is returned in JSON format. Analytics endpoints return data categorized by daily, weekly, and monthly timeframes.

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1. User Management

Endpoints for retrieving and managing different user segments.

Method	Endpoint	Description
GET	/allusers	Get all registered users.
GET	/users	Get all users with the role: viewer.
GET	/investors	Get all users with the role: investor.
GET	/entrepreneur	Get all users with the role: entrepreneur.
GET	/blocked	Get all users where isBlocked is true.

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2. Dashboard Analytics

These endpoints provide activity stats and lists filtered by creation date.

Standard Response Format:

```
{
  "count": { "daily": 0, "weekly": 0, "monthly": 0 },
  "todayData": [], "weekData": [], "monthData": []
```

}

Method	Endpoint	Description
GET	`/info/users`	Analytics for total user registrations.
GET	`/info/viewers`	Analytics for `viewer` registrations.
GET	`/info/investors`	Analytics for `investor` registrations.
GET	`/info/entrepreneur`	Analytics for `entrepreneur` registrations.
GET	`/info/tickets`	Analytics for support/help tickets.
GET	`/info/jobs`	Analytics for job postings.
GET	`/info/events`	Analytics for scheduled events.
GET	`/info/podcasts`	Analytics for uploaded podcasts.
GET	`/info/videos`	Analytics for uploaded videos.

3. Admin & Sub-Admin Control

Endpoints for managing administrative access and profile settings.

Method	Endpoint	Description
POST	`/login`	Admin/Sub-Admin authentication.
GET	`/profile`	Get current logged-in admin info.
POST	`/profile/update`	Update admin profile details.
GET	`/subadmin`	List all sub-admin accounts.

Method	Endpoint	Description
POST	`/subadmin`	Create a new sub-admin account.
DELETE	`/subadmin/:id`	Remove a sub-admin by ID.

4. System Notifications

Method	Endpoint	Description
GET	`/notifications`	Retrieve all system-wide notifications.

Note to Frontend: Please ensure you handle the `count` object for dashboard widgets and the specific arrays (e.g., `todayJobs`, `monthUsers`) for table displays.