

Here are **APIs you can use to fetch festival or holiday data (which you can then sort by month/week)** — useful for building features like “festivals this month / this week” in your app:

1. Holiday & Festival-Focused APIs

Calendarific – Global Holiday/Festival API

- Provides holiday and observance data for **230+ countries worldwide**.
- You can request holidays for a given **year/month** and filter by country/region.
- Useful if you want festivals tied to public holidays.
-  Website & docs: *Calendarific Holiday API* ([Holiday Calendar API](#))

Use case:

Get all holidays/festivals for *January 2026* → then filter by week.

Holidays API (API Ninjas)

- Returns holiday data (names + dates + types) by country/year.
- Easy REST GET endpoint.
- Good for building a list month/week view yourself.
-  Example: GET <https://api.api-ninjas.com/v1/holidays?country=IN&year=2026> ([API Ninjas](#))

Abstract Public Holidays API

- Worldwide holiday API (JSON) including dates and descriptions.
- Can be filtered by year and country.
- Good for major festivals pegged to public holidays.
-  Open & simple API. ([Abstract API](#))

2. Festival-Specific / Cultural APIs

Divine API – Festival & Date Specific

- **Festival API** with festival names, date, cultural details.
- Works especially well for Indian festivals (Hindu, Gregorian dates).
- Includes date-specific query (e.g., all festivals on 2026-02-15).
-  *Divine API Festival endpoints* ([DivineAPI.com](#))

Example usage:

- Call with year/month/day → get festivals on that date.
 - Build week/month list by calling in a loop.
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Astrology Panchang Festival API

- Returns festivals according to Hindu calendar (Panchang).
 - Allows querying by day/month/year with lat/lon/time zone.
 - Works great if you need religious events by traditional dates.
 -  *Panchang Festival API docs* ([Astrology API](#))
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3. General Event APIs (Include Festivals)

These aren't festival-only but include festivals in generic events search:

Google Events API via SerpApi

- Scrape Google's event listings in JSON (title, date, location).
 - Filter by date range such as date:week, date:month etc.
 - Good for worldwide festival/event discovery.
 -  *SerpApi Google Events API* ([SerpApi](#))
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Real-Time Events Search API (RapidAPI)

- Searches web for various events (festivals, concerts, workshops).
 - Useful if you want *not just holidays* but cultural/music festivals too.
 -  *Real-Time Events Search* ([RapidAPI](#))
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Ticketmaster Discovery API

- Event search API including concerts & some large festivals.
 - Good for global event listings with dates & ticket info.
 -  *Ticketmaster Discovery API* ([The Ticketmaster Developer Portal](#))
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4. Other Tools That Can Help

Calendar & Public Holidays Collection

- A curated list of APIs (e.g., Nager.Date, Festivo) you can choose from.

- Helpful for finding more specialized data sources.
 -  [Calendar APIs list \(Public APIs\)](#)
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How to Use These APIs to List Festivals by Month/Week

1. Fetch data for a date range

For example, to list festivals in *February 2026*:

- Call a holiday/festival API with year=2026 & month=2
- Get array of events → filter into weeks (week 1: 1–7, week 2: 8–14, etc.)

2. Filter by week programmatically

- Parse festival dates into date objects
- Group by week number using your server or frontend logic

3. Display results

- Show festival names & dates under headings like *Week 1*, *Week 2* etc.
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Summary of Useful API Options

API	Best For	Notes
Calendarific	Global festivals/holidays	Great all-around API
Holidays API (Ninjas)	Public holidays	Easy simple data
Divine Festival API	Indian / cultural festivals	Date-specific detail
Panchang Festival API	Hindu calendar festivals	Traditional / Panchang based
SerpApi Google Events	Worldwide events including festivals	Flexible date filters
Real-Time Events Search	Mixed events	Broad event types
Ticketmaster / Eventfinda	Event listings	Includes festivals

If you want, I can also **provide sample code (JavaScript / Python)** to fetch by month and group by week using one of these APIs. Just tell me your preferred language!