

# Using TimelineJS

TimelineJS is an open-source tool that enables anyone to build visually rich, interactive timelines. Beginners can [create a timeline using nothing more than a Google spreadsheet](#). Experts can use their JSON skills to [create custom installations](#) while keeping TimelineJS's core functionality.

## Learn more

Get up and running in minutes. Learn how to:

- [Use our spreadsheet template](#)
- [Publish a timeline](#)

## Getting stuck?

- [Frequently Asked Questions \(and Answers!\)](#)

## Technical documentation

Go further with Timeline:

- [Supported Media Types](#)
- [JSON data format reference](#)
- [Overriding Timeline's Styles](#)
- [Timeline Configuration Options](#)
- [Using TimelineJS in Javascript](#)

## Need help?

First, please be sure to look at our list of [frequently asked questions](#).

If you don't find an answer there, we offer tech support [via email](#) or [a web form](#). We try to be prompt, but please understand that we do not have a dedicated tech support staff.

## Tips & tricks

- 1 Keep it short. We recommend not having more than 20 slides for a reader to click through.
- 2 Pick stories that have a strong chronological narrative. It does not work well for stories that need to jump around in the timeline.
- 3 Write each event as a part of a larger narrative.
- 4 Include events that build up to major occurrences — not just the major events.

## Find a bug?

If you are confident you have found a bug, please report it as [a GitHub issue](#). Be sure to include detailed instructions on how to reproduce the bug. If you're not sure, please start with the tech support system.



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