

Last week, Svelte Summit blew us away with a mountain of content! [Check out the full recording](#) or an audio-only (p)review [on Svelte Radio](#). Now let's get into this month's news...

New features in the Svelte Compiler

- `:global()` is now supported as part of compound CSS selectors (**3.38.0**, [Example](#))
- CSS custom properties can now be passed to components for use cases such as theming (**3.38.0**, [Docs](#) [coming soon](#))

New in SvelteKit

- [kit.svelte.dev](#) has a fresh new look and the [SvelteKit Demo Site](#) got a fresh set of paint. Check it out by running `npm init svelte@next`
- You can now use `@sveltejs/adapter-static` to create a single-page app or SPA by specifying a fallback page ([PR](#), [Docs](#))
- Disable Server-side Rendering (SSR) app-wide or on a page-by-page basis ([PR](#))
- Error messages thrown during pre-rendering are now much more informative and readable ([PR](#), [Docs](#))
- Layouts can now be reset to prevent pages from inheriting the root layout. This is useful if you have a specific layout for a page or i18n variation ([PR](#), [Docs](#))
- `fetch` in SvelteKit code will now use the environment-provided implementation, whenever possible. If `fetch` is unavailable, it will be polyfilled by adapters ([PR](#), [Docs](#))

New in Svelte & Language Tools

- `svelte-preprocess` now supports the "extends" field of the tsconfig.json (4.7.2)
- HTML `style` attributes now have hover & auto-complete. Foreign namespaces and ESM configs are now supported in the Svelte language server & extensions
- The Svelte language tools can now infer slot/event types from their props if a generic relationship between them was defined

Community Showcase

Apps & Sites

- [gitpod.io](#) recently rewrote its site with SvelteKit
- [highlight eel](#) is a web-based editor to mark your favorite parts of any YouTube video to clip and share with anyone
- [The Far Star Mission](#) is an interactive audiobook companion to the album, The Far Star by Apotheus
- [JavaScript quiz](#) is a small quiz application that saves your answers locally
- [ExtensionPay](#) lets developers accept secure payments in browser extensions with no backend server code.
- [mk48.io](#) is a naval warship game made with SvelteKit
- [Frog Safety](#) is a guide for African Dwarf Frogs and the API freshwater master kit
- [Stardew Valley Character Preview](#) loads your character's attributes from your Stardew Valley savefile and lets you play around with different outfits, colours, and accessories.

Demos, Libraries, Tools & Components

- [svelte-parallax](#) is a spring-based parallax component for Svelte
- [@svelte-plugins/viewable](#) is a simple rule-based approach to tracking element viewability.
- [Sveltekit-JUI](#) is a kit of UI components to be used in conjunction with Svelte and Svelte Kit.
- [EZGesture](#) makes it easy to add gestures functionality with simple native DOM events

Want to contribute your own component? Submit a [Component](#) to the Svelte Society site by making [a PR to this file](#).

Starters

- [How to use Vercel Analytics with SvelteKit](#) teaches how to track Web Vitals across your users' devices
- [Asp.NETCore + Svelte + Vite](#) connects the three frameworks with SpaCliMiddleware (VS2019)
- [Add CoffeeScript to Svelte](#) is an experimental command to run to add CoffeeScript to your SvelteKit project or Vite-powered Svelte app
- [Adds Supabase to Svelte](#) is an experimental command to run to add Supabase to your SvelteKit project
- [svelte-babylon](#) lets you use BabylonJS like A-Frame through reactive Svelte Components

Looking for a starter or integration? Check out [svelte-adders](#) and a number of other template examples at the community site [sveltesociety.dev](#)

Learning Resources

- [Amazing macOS Dock animation in Svelte](#) demonstrates how nice Svelte and popmotion look together
- [Solving the Tower of Hanoi with recursive Svelte templates](#) incorporates the `<svelte:self>` element into a common computer science problem
- [DIY SvelteKit CDK adapter](#) puts together SvelteKit and AWS CDK
- Fireship's [Svelte in 100 Seconds](#) is a quick and easy introduction to Svelte's core concepts
- [Tech Downtime](#) has been diving into SvelteKit in this playlist - from getting up and running to debugging.
- lihautan's latest video updates in the [Svelte 101](#) and [Svelte Store](#) playlists cover slots, stores and context - and when to use which
- [DavidParkerW](#) has been exploring Svelte, Sapper and SvelteKit in some real-world scenarios, like [displaying a blog post list from an API](#)

See you next month!

Got something to add? Join us on [Svelte Society](#), [Reddit](#) and [Discord](#)!