

[Guides](#)[Getting Started](#)[Quick Start](#)

Quick Start

Tauri is compatible with **almost every frontend stack**. Select yours and get started!



create-tauri-app

The easiest way to scaffold a new project is the `create-tauri-app` utility. It provides opinionated templates for vanilla HTML/CSS/JavaScript and many frontend frameworks like React, Svelte, and Yew.

[Bash](#)[PowerShell](#)[Cargo](#)[npm](#)[Yarn](#)[pnpm](#)

```
$ cargo install create-tauri-app --locked
$ cargo create-tauri-app
```

Note that you do not need to follow the below guides if you use `create-tauri-app`, but we still recommend reading one (such as the [HTML/CSS/JavaScript](#) guide) to understand the setup.

If you're unfamiliar with web development or have no favorite frontend stack you might find the [HTML/CSS/JavaScript](#) guide the most helpful. It guides you through getting started with the most minimal frontend setup possible using either Node or Cargo.



HTML, CSS, and JavaScript

Build a Tauri app using HTML, CSS, and JavaScript using either Node or Cargo



Next.js

Build a Tauri app using Next.js as the frontend build tool



Qwik

Build a Tauri app using Qwik as the frontend build tool



SvelteKit

Build a Tauri app using SvelteKit as the frontend build tool



Vite

Build a Tauri app using Vite as the frontend build tool




Integrate into Existing Project

If you already have an existing web project you can integrate Tauri into it

❗ MISSING YOUR FAVORITE FRAMEWORK?

If you miss your favorite frontend framework or build tool, we're always looking for Getting Started guides! Read our [contributing](#) guidelines and help us out!

 [Edit this page](#)

Last updated on Oct 9, 2022