



The following guide will cover the basics for generating a new <u>Tauri</u> app using both SvelteKit and Skeleton.

<u>Tauri</u> is a toolkit that helps developers make applications for the major desktop platforms - using virtually any frontend framework in existence. The core is built with Rust, and the CLI leverages Node.js making Tauri a genuinely polyglot approach to creating and maintaining great apps.

Prerequisites

Before you begin, make sure to install all required Rust language and system dependencies per the guide below.

Tauri Prerequisites Guide 🛂

Video Guide Optional

For visual learners, the following video will guide you through the process of integrating Tauri and SvelteKit. You can then follow these instructions to <u>manually add Skeleton</u> to your project.

SvelteKit and Tauri: Blazing-Fast Desktop Applications

