

SvelteKit

How to setup shadcn-svelte in a SvelteKit project.

Setup your project

1 Create project

Use the SvelteKit CLI to create a new project.

```
npm create svelte@latest my-app
```



2 Add TailwindCSS

Use the `svelte-add` CLI to add Tailwind CSS to your project.

```
npx @svelte-add/tailwindcss@latest
```



3 Install dependencies

```
npm install
```



4

Setup path aliases

If you are not using the default alias `$lib`, you'll need to update your `svelte.config.js` file to include those aliases.



Search...



```
const config = {  
  // ... other config  
  kit: {  
    // ... other config  
    alias: {  
      "@/*": "./path/to/lib/*",  
    },  
  },  
};
```

5


Run the CLI

```
npx shadcn-svelte@latest init
```

6

Configure components.json


You will be asked a few questions to configure `components.json` :

```
1 Would you like to use TypeScript (recommended)? › Yes 
2 Which style would you like to use? › Default
3 Which color would you like to use as base color? › Slate
4 Where is your global CSS file? › src/app.pcss
5 Where is your tailwind.config.[cjs|js|ts] located? › tailw
6 Configure the import alias for components: › $lib/component
7 Configure the import alias for utils: › $lib/utils
```


7

That's it

You can now start adding components to your project.

```
npx shadcn-svelte@latest add button 
```

The command above will add the `Button` component to your project. You can then import it like this:

```
1 <script lang="ts"> 
2   import { Button } from "$lib/components/ui/button";
3 </script>
4
5 <Button>Click me</Button>
```