

Apologies for the earlier confusion. You're correct that with the introduction of the `@tailwindcss/vite` plugin, integrating Tailwind CSS into a SolidJS project no longer requires PostCSS configuration. Here's how you can set it up:

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## 1. Create a New SolidJS Project

If you don't have a SolidJS project yet, create one using the SolidJS Vite template:

```
npx degit solidjs/templates/js my-project
cd my-project
```

*Replace `js` with `ts` if you prefer TypeScript.*

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## 2. Install Tailwind CSS and the Vite Plugin

Install `tailwindcss` along with the `@tailwindcss/vite` plugin:

```
npm install tailwindcss @tailwindcss/vite
```

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## 3. Configure the Vite Plugin

Modify your `vite.config.js` to include the Tailwind CSS Vite plugin:

```
// vite.config.js
import { defineConfig } from 'vite';
import solidPlugin from 'vite-plugin-solid';
import tailwindcss from '@tailwindcss/vite';

export default defineConfig({
  plugins: [
    tailwindcss(),
    solidPlugin(),
  ],
  server: {
    port: 3000,
  },
  build: {
    target: 'esnext',
  },
});
```

---

## 4. Import Tailwind CSS

In your main CSS file (e.g., `src/index.css`), import Tailwind's base styles:

```
/* src/index.css */
@import "tailwindcss";
```

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## 5. Start Your Development Server

Run your development server to see Tailwind CSS in action:

```
npm run dev
```

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By following these steps, you can seamlessly integrate Tailwind CSS into your SolidJS project without the need for additional PostCSS configuration. This approach leverages the `@tailwindcss/vite` plugin for a streamlined setup.

*Reference: [Tailwind CSS Installation Guide for SolidJS](#)*