Root Cause:

> **Error: could not determine executable to run**
> **tailwindcss@4.1.11**

This means:

- You **installed** `tailwindcss`, but it's missing the executable (`bin`) in its package manifest.
- Likely because **Tailwind v4.1.11 is broken or experimental** (not stable!).
- Also, **Node v22 is too new**, and some packages are **not tested** on it yet.

100% Working Solution (Safe and Stable)

We'll fix this by:

Step 1: Clean everything

```
rd /s /q node_modules
del package-lock.json
npm cache clean --force
```

Step 2: Install Tailwind manually at stable version

Run this command to install a **working Tailwind v3.x** instead of broken v4.x:

```
npm install -D tailwindcss@3.4.1 postcss autoprefixer
```

> This avoids the buggy `v4.1.11` you had!

Step 3: Initialize Tailwind config (should now work)

```
npx tailwindcss init -p
```

This should now generate:

- `tailwind.config.js`
- `postcss.config.js`

Bonus (optional but recommended):

Consider using **Node.js LTS version (v20)** instead of v22 to avoid other weird issues:

```
nvm install 20.12.2
nvm use 20.12.2
```

Summary

Problem	Fix
`could not determine executable`	Use Tailwind 3.4.1 (not v4.1.11)
Node too new (v22)	Use Node LTS v20.x with `nvm`
`npx tailwindcss init` fails	Only works after correct install of binary