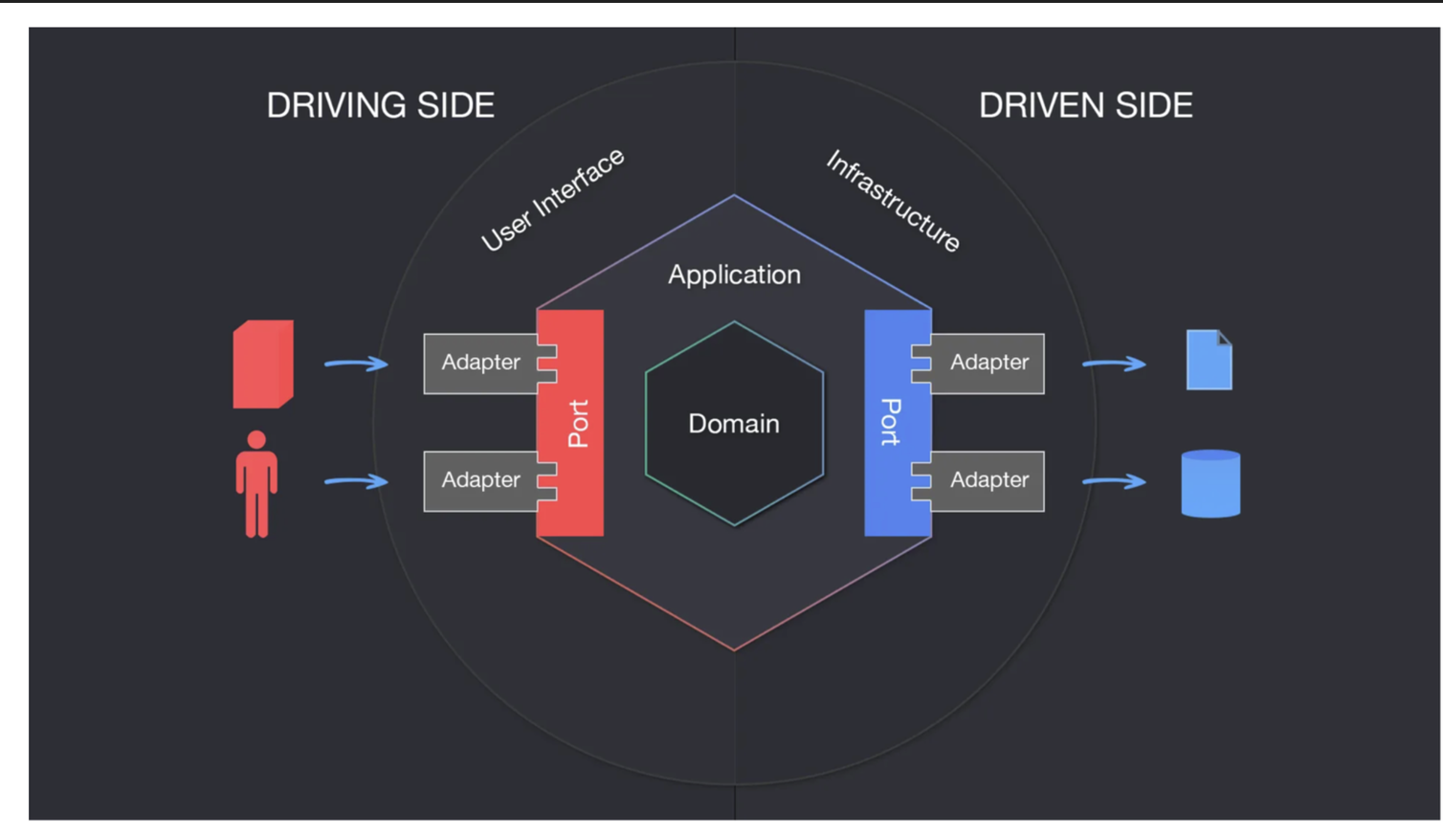
**Build a Full Stack E-commerce app with Spring boot 3, PostgreSQL, Angular 18 and Tailwind CSS (2024)**

<https://www.youtube.com/watch?v=4npG3sAMT5I>

<https://github.com/C0de-cake/ecommerce-app/tree/main/apps>

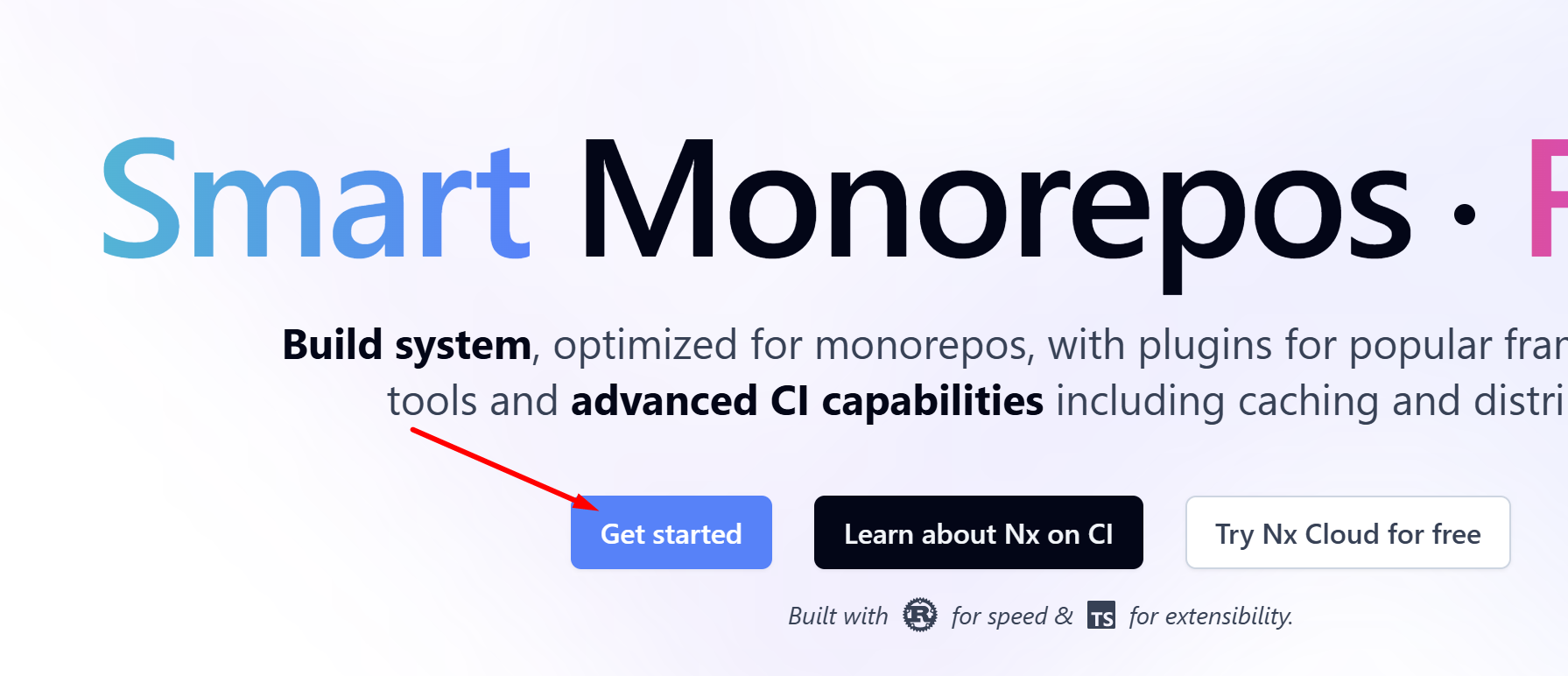


Build this project as mono repo us Nx!

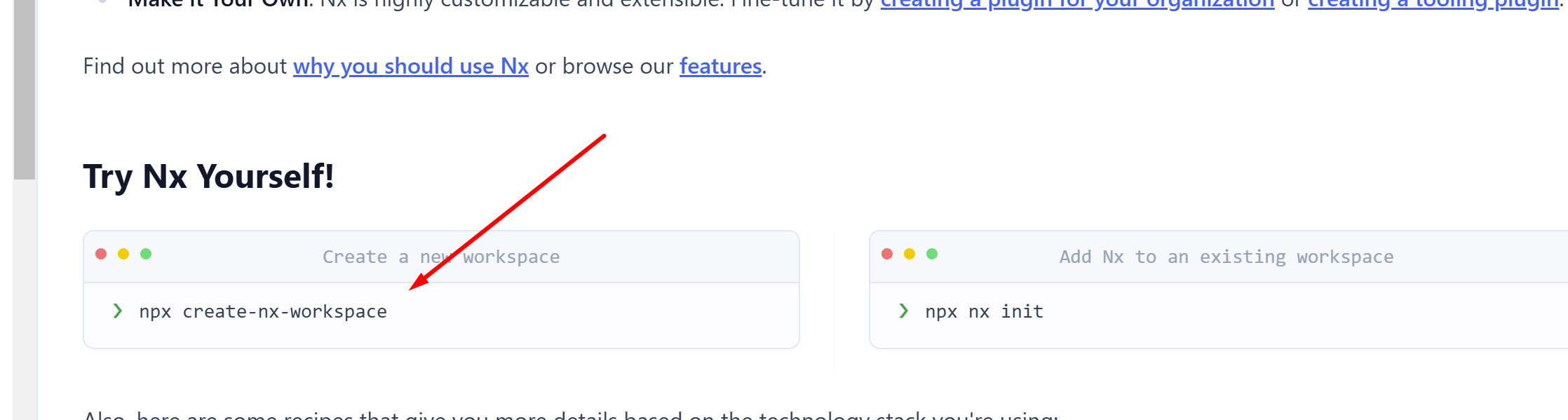
**Schema documentation** [https://github.com/C0de-cake/ecommerc...](https://www.youtube.com/redirect?event=video_description&redir_token=QUFFLUhqbDF3QmJ3aUlvRGRsMndMeng1T3lKUVVDeHpJd3xBQ3Jtc0tudXQ4NDRidzNQOFB6SldfemxwZDBKRDl1UU9DSHI4bGhTanJ3VXhqU2djUnoya0EyMW9MV3V4X29uQW94cHdJQWdJSXdyUkdRWmNFWVJQX2hkX0JZVG5rbVB5V3JPMXhyMTlQNHNYb1BiQm9weVZ4VQ&q=https%3A%2F%2Fgithub.com%2FC0de-cake%2Fecommerce-app%2Fblob%2Fmain%2Fschema-ecommerce-app.png&v=4npG3sAMT5I" \t "_blank)

|  |  |
| --- | --- |
| **Generate monorepo project** https://nx.dev/ | **npx create-nx-workspace** |

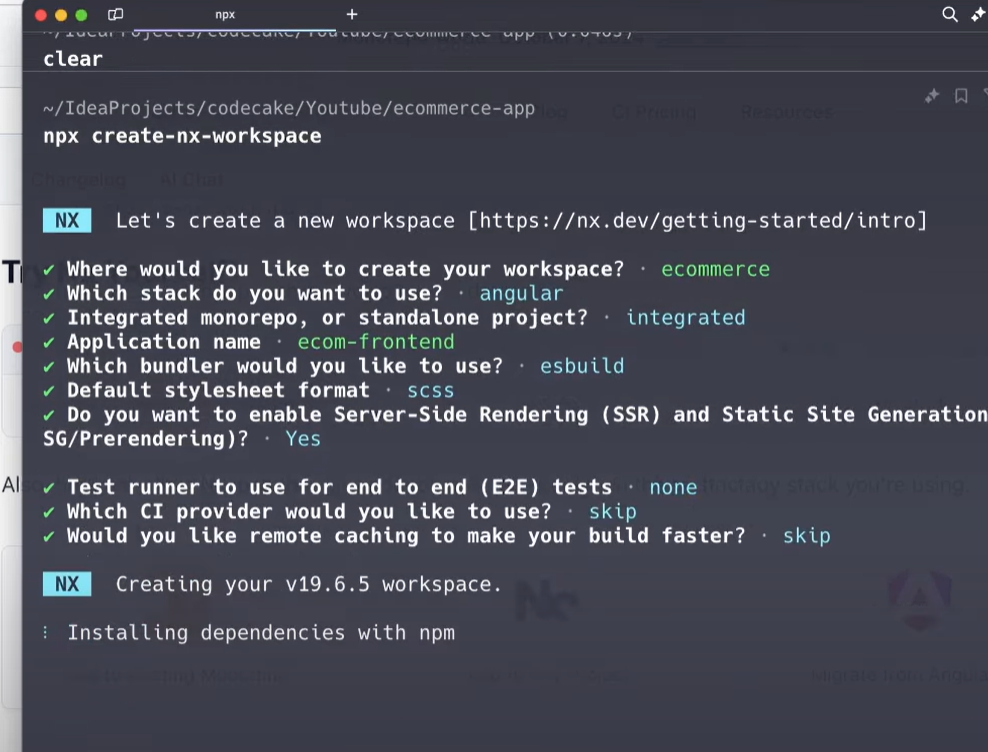
First generate front end and then backend project



2



3



|  |  |
| --- | --- |
| To run the dev server for your app, use: | **npx nx serve frontend** |
| Verify **nx** is installed: | **npx nx --version** |
| Install **Tailwind CSS** | **npx nx g @nx/angular:setup-tailwind frontend** |
| **DaisyUI** adds pre-built components and themes to Tailwind CSS, making it easier to design user interfaces. | **npm i -D daisyui@latest** |
| **Tailwind CSS Typography** The official Tailwind CSS Typography plugin provides a set of prose classes you can use to add beautiful typographic defaults to any vanilla HTML you don’t control, like HTML rendered from Markdown, or pulled from a CMS. **https://github.com/tailwindlabs/tailwindcss-typography** | **npm install -D @tailwindcss/typography** |

**7:40**