In code/shadp

I was trying out Shaden, reachpostsles, Typescript, Tailwind Main Learning points * Fetching and josting (Typescript and data:ts surver actions) * Lise input check (20d)

* Pure postgres queries (rucel postgres)

* fast styling (Tailural)

Vercel Postgres

Felching and posting data (Server Adions way)

Using server actions instead of APT routes make sure to place "use server" in datasts

Surver Actions Expects this Inpolati in lib/data.ts In Pagetsx: luse serveri DB vocab_word: string; vocab_definition: string; vocab_context?: string; vocab_example?: string; For not Caching! (otherwise regrating) data table form validation NewVoobIten based on this complies with this New object type db'table * Server actions abstrat Get, Post

*You'd use get, post in API router. But this way gon
can use types and a single file forall.

The incoming later is missing vocab_id, vocab_created. Those are set on the 3b agon creation!

So no need to have them

*Caching must be tuned off in the components where we get new data. Otherwise not ever reflect will show new database items! Ex: import { unstable_nostore } from "next/cache"; in Page.tsx