-> for quick ESLint
-> use @ant_su/eslint_config -> use the formatter
-> use the formatter
<b>,</b>
> ahono/20d-operapi
-> wrapper around hono
-> create a not-found handler
-> app. nottound handle,
-> (I created a stoker npm Package with all those
defaults
<b>.</b>
-> error handler -> app.onError
→ consistent error handler
- hono-pino
- hono-pino
- use pretty-provid to view the 100 better
- pino-pretty
-> Pino stuff has a lot of depreoction -> trave alot of debugging to do
-> trave alot of albung no 10 do
> using types for Bindings
-> available as variables for Hono app
امرا احد
-> loo level
-> using the appropriate log-level for the environment
with processienu. LOG_LEVEL  info, warn, error etc.
myor war rece
-> dotenu and dotenu-expand
> make sure to use type safety when using
environneed variables
-> limit where you use procession
> look at envits
-> the app will not start until you
have a valid environment variable
file
-> look at t3.env
-> Serve favercon
-in staker Package
, v
> Creak a function that creates the app
-> useful for testing separately
→ see lib/create # 3P
-> disable strict mode
- /home > not the same thing - /home/
-> linking API version with Package, Joon verson
( °; )
>Import version from Package, Json
-> interactive documentation
-> Swqoocya Ul - for interactivity
> it sits on Open API specification
-> Scalar is another for interactivity
-7 use @ Scalar Mono-api. reference
> take: Open API course on cours gooderny
-> asing stoker
-> to define default hook -> to abstract your content response
-s to abstract your content response
of router
-11, , , A
> hftp-status-codes
→ but doesn't work well with
ho no
-> conste No ssage of the A Shama
-> create i Nessave Object Stehena -> helper for a route that only
met.irus
returns E nessage ( ' ') }
-> ugno taos
soroup a bunch of routes to oether
when showing in interaction
-> agno taos -> oronp a bunch of routes to oether when showing in interaction
→ drzyle - orm
-> drizzle-zod -> oo from db schema to zod schema
⇒ oo from db schema to zod schema
- Sum Com
-> use CROSS-ENU when working with window
-> who a maken bot
-> you will Probably use @ts-expect-prov
-> you will Probably use @ts-expect-error because you will be testing bad Pathis
-> setup isolated db for test environment and env grariables
and env examiables

**→**>