** Setup ** (using npx)

> npx create-next-app @latest to start a next project
  • Select the options you want.

> npm run dev to run the app.

** Navigation **

• tsconfig.json : Configuration file for Typescript
                              (if chosen in options)

• tailwind.config.ts: Configuration file for Tailwind Css
                              (if chosen in options)

• postcss.config.mjs: postcss - tool used to process css's
                           different plugins like tailwind

• package-lock.json: locks the version of dependencies
                         being used in project

• package.json : current version of dependencies used

• next-env.d.ts: Declaration file for Next js

• next.config.ts : To add and next.js options/configurations

• .gitignore

• .eslintrc.json : for Linter

• /public : Contains static assets

• /node_module : Contains all dependencies or packages
                        needed to run the app.

• /app : Main working folder.
  ├─ page.tsx : main home page to add components (./)
  ├─ /fonts : for personalized fonts
  ├─ favicon.ico :
  ├─ globals.css : for all css utilities
  └─ layout.tsx : for any general/common imports or metadata

Note :-
    By default all components are server component.

More on it on next lesson !!