

DO NGOC SON



Front-end Developer

Contact

Address:

Tang Nhon Phu B Ward, District 9, Ho Chi Minh City.

Phone:

(+84) 942 885 082

Email:

dngocson12@gmail.com

Github:

<https://github.com/dngocson>

Technical Skills

HTML,

CSS,

Javascript,

TailwindCss,

ReactJs(Redux /Redux toolkit)

NextJs,

TypeScript.

Personal Projects

My portfolio page

Demo: <https://dongocson-portfolio.vercel.app/>

Github: <https://github.com/dngocson/myportfolio>

My portfolio page, built with NextJs, TypeScript, and Tailwind CSS. Featuring a responsive design that works on multiple screen sizes.

Technology: NextJs + Tailwind Css

Myshop: E-commerce Website

Demo: <https://reactjs-project-450f5.web.app/>

Github: <https://github.com/dngocson/ProjectReact-1>

Key features: dark mode with responsive design, user registration and authentication, the ability to modify cart items, view ordered list, item searching and a map with geolocation API and Leaflet library integration.

Technology: Tailwind CSS, ReactJS, Redux/Redux Toolkit.

Education

HCM International University, HCMIU-VNU

Bachelor of Science: Automation Control – 2020

Experience

AZBIL VIETNAM – (February 2021 – March 2023)

Instrumentation Engineering Department.

Azbil VN is a subsidiary of the Azbil Group of Japan, specializing in providing automation solutions and automation systems for factories and enterprises.

My main duty:

Created and edited graphical displays of the DCS system.

Conducted various tests on automation systems, including logic, sequence, and unit tests.

Produced and maintained documentation such as system specifications and training materials for new newcomers.

Certifications

TOEIC certificate with score 905 issued by II