Chan Myae Aung

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Profile

I am a frontend developer with a passion for creating engaging user experiences. I am excited to contribute to innovative projects and grow and excel in web development.

Profile: https://chanmyaeaung.vercel.app
Github: https://github.com/channmyaeaung

Education

James Cook University, Singapore, Bachelor of Information Technology, 2019

Skills

Linux, C, HTML, CSS, JavaScript, TypeScript, ReactJS, NextJS, Shadon, Redux, React Query, TailwindCSS, Bootstrap, Sanity, Vite, Webpack, git, Daisy UI, Material UI, Python

Portfolio projects on Github

1. Browsing and ordering Christmas Gifts and Products

Live URL: https://christmas-store-bychanmyaeaung.vercel.app/
Source Code: https://github.com/ChannMyaeAung/ChristmasStore
Technologies: ReactJS, JavaScript, Tailwind, Framer Motion, Vite

2. Movie Overview Web Application

Live URL: https://movie-overview-python.vercel.app/

Technologies: Python, Brython, HTML, CSS

3. Browsing popular anime

Live URL: https://anime-vault-bychan.vercel.app

Source Code: https://github.com/ChannMyaeAung/anime-vault

Technologies: NextJS, TypeScript, Tailwind, Framer Motion, Shikimori API

4. Landing pages with animation

Live URL: https://next-cent-agency-bychanmyaeaung.vercel.app
Source Code: https://github.com/ChannMyaeAung/NextCentAgency

Live URL: https://manage-landing-page-by-chan.vercel.app

Source Code: https://github.com/ChannMyaeAung/manage-landing-page

Technologies: ReactJS, JavaScript, Tailwind, Framer Motion

Experience

IT SPECIALIST (VOLUNTEER), RECOFTC; YANGON, MYANMAR — MAY 2021- JAN 2023 During my tenure as a volunteer IT Specialist at the RECOFTC Yangon office in Myanmar, I actively contributed to the development of internal web applications centered on data visualization. Leveraging technologies like ReactJS, JavaScript, TypeScript, and ReCharts, I contributed to creating dynamic and user-friendly interfaces that helped decision-making processes within the organization.