HTET HTET WAI
Software Engineer

📞 0622643784   ✉ alicenicole510@gmail.com

📍 Bang Chak, Phra Khanong, Bangkok, Thailand   🔗 https://github.com/hhtetwei

🔗 https://www.linkedin.com/in/wei-wei-4238662b3/

EDUCATION

Bachelor of Sciences
University of Greenwich
2019-2022

Communicative English
American Center
2019-2021

SKILLS

- Javascript
- Node js
- React js
- Next js
- MongoDB
- Agile Methodologies
- API Developement
- Database Management
- Collaboration Skills
- AWS
- CI/CD
- GIT

LANGUAGE

- English
- Mandarin Chinese

PROFILE

I bring over two years of hands-on experience as a junior software engineer, during two years of hands-on experience as a junior full stack developer, I have been immersed in various aspects of software development lifecycle. My journey has encompassed proficiency in React js, Node js, Nextjs, AWS, CI/CD , GIT, HTML, CSS, Javascript and various UI libraries such as Mantine, Tailwind CSS and MUI , collaborating closely within agile teams, and contributing to the successful delivery of landing pages, admin panel and pos systems. Through these experiences, I have honed my problem-solving skills, refined my coding abilities, and developed a keen understanding of best practices in software engineering.

WORK EXPERIENCE

MyanCare Telemedicine   **2022 Dec - 2024 Apr**
Junior FullStack Developer

- Designed and developed RESTful APIs using Node.js, Express.js, and NestJS for various mobile and web applications.
- Specialized in frontend tasks using React.js and frameworks such as Next.js.
- Developed many admin dashboards for call centers using Angular.js, React.js, and Next.js.
- Managed and developed CI/CD pipelines to ensure code quality, reduce deployment times, and improve overall software reliability.
- Developed SEO-focused landing pages with TypeScript and Next.js.
- Implemented OAuth using Google, Facebook, and Firebase.

REFERENCES

Ma Zin
Human Resource Manager
Email : info@myancare.org

Projects

Electronic Medical Record (EMR System)

- Developed a robust and scalable backend system for an NGO using Node.js, supporting approximately 65,000 users for both mobile and web applications.

- Created a front-end EMR website using Angular.js, React.js, and Next.js, including user roles such as doctors and patients.

- Developed an admin dashboard system for both doctors and patients using Angular.js, React.js, and Next.js.

- Utilized various UI libraries such as Tailwind CSS, Daisy UI, and Material UI.

Landing Page

- Developed a telemedicine landing page using Next.js to improve SEO and Typescript..

- Created backend APIs for the landing page, including functionality for sending emails from the front-end system and handling the backend system for the contact us page.

- Utilized various UI libraries such as Swiper.js, Framer Motion for animations, Tailwind CSS, and Material UI.

- Managed and configured deployment on Vercel.

Body Mass Index System (BMI)

- Developed both back-end and front-end systems for a BMI system.

- Integrated the system for both mobile and web views.

- Collaborated closely with the mobile team and UI/UX team to produce the system.

- Utilized Express.js, Node.js, and MongoDB for the back-end.

- Utilized React.js and UI libraries such as Tailwind CSS and MUI for the front-end.

- Configured deployment on Vercel.

Budget Requisition System

- Developed a budget requisition system for Parami Hospital, focusing on the front-end.

- Created login and registration systems using React.js and UI libraries such as Tailwind CSS and Material UI.

- Managed and developed user roles and notification systems for the front-end.

- Configured deployment on Heroku.

Medical Call Center Management Systems

- Developed various admin dashboards for Yin Thway Call Center, MyanCare Call Center, and SUN NGO-based systems.

- Worked on both front-end and back-end development.

- Utilized Node.js and Express.js and MongoDB for the back-end.

- Utilized Angular.js, React.js, and Next.js for the front-end.

- Developed and managed admin dashboards for both the mobile team and web team.