CHALITA KUEBKRATHOK

CONTACT

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- Githup.com/chalita2003

EDUCATION

Bachelor's Degree

Suranaree University of Technology
2022 - 2025

- Faculty of Digital Arts and Sciences
- Major of Digital Technology / GPA 2.68

High School

Chokchai Samakkee School, 2016 - 2022

- Major in Physical Education / GPA 3.48

SKILLS

Programming Languages & Frameworks

- JavaScript
- React / React Native
- Next.js
- Node.js
- HTML / CSS
- Swift / Xcode

Tools & Databases

- Firebase, Appwrite, Figma

QUALIFICATIONS

- Strong analytical and problem-solving skills
- Detail-oriented with a focus on accuracy and efficiency
- Excellent teamwork and collaboration abilities
- Positive attitude with an open-minded learning approach
- Ability to manage multiple projects under tight deadlines

SUMMARY

Motivated and adaptable full-stack developer with experience in mobile app creation and data-driven system design. Proven skills in problem-solving, teamwork, and project management through academic and independent projects. Committed to continuous learning and delivering innovative, user-focused solutions that boost efficiency and performance.

WORK EXPERIENCE

Full Stack Developer

June – August 2025

GoSoft (Thailand) Co., Ltd.

- Designed and developed an enterprise-level chatbot system and a promotional comparison web application using Figma, Next.js, TypeScript, and Tailwind CSS.
- Built and optimized interactive dashboards and data tables equipped with advanced search, filter, sort, and CSV export functionalities.
- Conducted UX/UI testing through real user scenarios to enhance overall usability, interface consistency, and operational efficiency.
- Researched and deployed Kubernetes, Docker, and Helm technologies to ensure scalable architecture and streamline system expansion.

Project In Digital Technology I – SUT

2024

Full Stack Developer – Fit Life (A Fitness Application for Students)

- Designed and developed a mobile fitness application using JavaScript and React Native, enhancing user engagement through customized workout plans and gamified leaderboards.
- Integrated Google Maps API to enable real-time activity tracking and route visualization for improved user experience.
- Utilized Firebase for secure data storage, authentication, and performance analytics to manage user progress efficiently.
- Achieved 90% accuracy in progress tracking and improved user retention rate by 25%, demonstrating measurable impact on engagement metrics.

Project In Scripting Language Application Development – SUT

2023

Full Stack Developer – MovieShake

- Developed a movie recommendation platform using JavaScript, React Native, and Appwrite, delivering personalized movie lists tailored to individual user preferences.
- Designed a user-friendly interface featuring an interactive "Shake" function for random suggestions, significantly enhancing engagement and usability.
- Improved system performance by 30% through API optimization and efficient data caching strategies.
- Collaborated within a four-member Agile team utilizing GitHub for version control, task coordination, and sprint management to ensure seamless project delivery.