

THET MYAT NOE THWIN

FULL-STACK DEVELOPER

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SUMMARY

Software Engineer with experience in full-stack web development, system design, and collaborative product development. Passionate about building scalable, user-focused applications using modern technologies and best engineering practices. Proficient in JavaScript/TypeScript and modern web development frameworks, with a strong ability to learn new technologies quickly, solve complex problems, and contribute effectively in team environments. Graduated from Assumption University of Thailand with Summa Cum Laude honors (GPA 3.86).

PROFESSIONAL EXPERIENCE

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|--|---|
| 04/2026 – 07/2026
Bangkok, Thailand | Full-Stack Engineer Intern, Prodigy9 <ul style="list-style-type: none">Designed and developed features for an internal HR management system using Go and Svelte.Collaborated with the Product Manager to gather requirements, refine workflows, and discuss system features and enhancements.Contributed to system design discussions, including data modeling and feature planning for HR-related modules.Worked with senior developers on the development and maintenance of a client-facing CMS website project.Participated in UI/UX discussions and translated designs from Figma into responsive web interfaces.Gained hands-on experience with modern web development technologies, including Go (Golang), Svelte, Next.js, Payload CMS, Postmark, and Figma. |
| 04/2025 – 05/2025
Bangkok, Thailand | Full-Stack Developer Intern, Gradion <ul style="list-style-type: none">Developed and maintained web applications using modern frameworks for frontend and backend.Collaborated with the design team to build responsive UI components using Next.js / MaterialUI.Participated in code reviews, version control using Git, and agile sprint meetings. |

EDUCATION AND CERTIFICATION

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|-------------------|--|
| 11/2022 – 03/2026 | Bachelor of Science in Computer Science, Assumption University of Thailand
GPA 3.86, Summa Cum Laude |
| 10/2023 | AWS Academy Cloud Foundation, AWS Academy |
| 05/2024 | Google Data Analytics, Coursera |
| 03/2025 | AWS Academy Cloud Developing, AWS Academy |

TECHNICAL SKILLS

Frontend: React.js, Next.js, HTML, CSS, JavaScript, TypeScript, Tailwind CSS, Material UI

Backend: Node.js, REST APIs, Flask

Database: RDBMSs - SQL, PostgreSQL | NoSQL -MongoDB

Mobile Development: Flutter, Kotlin

Programming Languages: JavaScript, Python, Java, C#, Dart, Go

Cloud Infrastructure: AWS, Digital Ocean, Google Cloud

Tools & Others: Git, GitHub, Postman, Figma, Natural Language Processing, Machine Learning, Data Analytics, Docker

PROJECTS

11/2025 – 03/2026

DTG Fieldlink , Senior Project 2

Project Lead, Fullstack Developer, DevOps

- Description - Our client, DTG (Dynamic Technology Group), acts as a third-party maintenance service team between the ISP providers and customers. Our system serves as a ticket management system for the DTG, supporting the admins with the web page dashboards and ticket management while the technicians in the field can use the mobile app to report back the updates of the fault.
- Techstack - Next.js, Node.js, Flutter, PostgreSQL, Digital Ocean, Firebase

06/2025 – 10/2025

Aurex (Exam Paper Generation App) , Senior Project 1

Project Lead, Fullstack Developer

- Description - Developed an NLP-powered system to automate exam paper creation from one Excel question bank source, integrating duplicate detection, grammar checking, and automatic formatting. Achieved ~95% reduction in processing time while ensuring data privacy through full local deployment.
- Techstack - Next.js, Flask, Jinja

12/2024 – 02/2025

FitHub , Database Course Project

Fullstack Developer

- Description - A small-scale social media platform developed as a database-focused project, designed to promote a healthier lifestyle by connecting users with professional trainers and nutritionists. Users can engage with health experts, receive personalised advice, and register with professionals for tailored fitness and nutrition guidance.
- Techstack - Next.js, PostgreSQL(Neon DB)

AWARDS

Academic Merit Scholarship, Assumption University of Thailand

Full scholarship reward for maintaing cumulative GPA of 3.85 or above for each semester.

Received in Semester 2/2024, Semester 1/2025 and Semester 2/2025.

President's Certificate of Honors, Assumption University of Thailand

For obtaining 3.50 or more for an Academic year.

Received in Year 2, Year 3 and Year 4.

Outstanding Senior Project Award, Assumption University of Thailand

Reward for the outstanding projects - awarded to 6 teams out of 56 teams

Received in Semester 1/2025 (Senior Project 1).