

Phaolap Kulteera

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OBJECTIVE

Computer engineering student with experience in Software development and Web development. Seeking to leverage problem-solving skills, development expertise, and enthusiasm to promote and create innovative technology for the company

PROJECT

Shopper-online web application ([GitHub](#))

(Vue.js, Nuxt.js, Javascript, Go, MongoDB) Role: Full-stack developer

Developed a full-featured shopping platform where users can list products for sale, edit product details and simulate a top-up system.

- Developed frontend and backend with myself including authentication with JWT and middleware
- Created pagination system for displaying products and upload image with supabase storage

TheDeepGame ([GitHub](#))

(Vue.js, Nuxt.js, Javascript, MongoDB, Express.js) Role: Backend developer

Designed and implemented backend APIs for an educational game developed during the Intania Hackathon

- Response on design and implementation API for web applications, For example; API Random word from storage
- Worked with frontend team to create complete features and help frontend team to solve problems

Hero adventure ([Demo](#))

(Java, JavaFX) Role: Core game developer

Developed a 2D side-scrolling game using Java and object-oriented programming concepts.

- Designed and coded all game scenes including gameplay UI and settings screen (excluding the turn-based boss battle system)
- responsible for designing and implementing core gameplay

EDUCATION

Bachelor of Engineering in Computer

Engineering

Chulalongkorn University, Bangkok, Thailand

Expected Graduation: 2026

GPAX 3.84

SKILLS

Programming language: C++, JAVA, Python,

Javascript, Typescript, Go, HTML, CSS,

Frameworks: Node.js, Express.js, Vue.js, Nuxt.js

Libraries: Pandas, Matplotlib, vee-validate, yup, gorilla/mux

Databases: MongoDB, PostgreSQL

Tools: Github, Postman, Google colab, Eclipse

Language: Thai-Native, English-Intermediate

(Able to read technical documentation and communicate in academic and technical contexts)

Other Activities & Certifications

- Participated in Intania Hackathon 2025 – Backend Developer for educational web game
- Developing Back-End Apps with Node.js and Express – IBM – 2025
- Google AI Essentials – Google – 2024
- Object-Oriented & Data Structures in C++ – University of Illinois (Coursera) – 2024
- Crunching Data with Pandas — Chula MOOC — 2024
- Full-Stack Web Application Development — Chula MOOC — 2025