Mahnun Saratunti

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Portfolio Website: https://kaikaew13.github.io/portfolio

Skills

Programming Languages: Python, C, C++, Java, JavaScript, Go
Web & Frameworks: HTML, CSS, ReactJS, NodeJS, ExpressJS, TailwindCSS
Technologies: MongoDB, PostgreSQL, Visual Studio Code, Apache Net Beans, Git, GitHub
Languages: Thai (Native), English (Advanced)

Education

Bachelor of Engineering in Software Engineering (International Program)   2021 - present
King Mongkut's Institute of Technology Ladkrabang
- Current Cumulative GPA: 3.91/4.00
- Anticipated Graduation: August 2025

Relevant Courses:
- Data Structures and Algorithms
- Calculus
- Discrete Mathematics
- Advance Object-Oriented Programming

Varee Chiang Mai International School (Secondary School)   2017 - 2021
- IGCSEs: 6 As, 3 Bs, including A in Additional Mathematics
- AS Level: 3 As, including A in Computer Science and Mathematics
- GED: 696/800, IELTS Overall Band 7.0

Projects

University Projects
- 3D Projection Engine Group Project (C++, GitHub)
  - Used C++ for a simple self-implemented graphics library, collaborated using GitHub
- Movie Tracking GUI App (Python, Tkinter, PostgreSQL)
  - Built GUI using Tkinter with Python, users' data are stored in a PostgreSQL database

Personal Projects
- Kitsu.io Clone (JavaScript, MongoDB, ExpressJS, ReactJS, NodeJS, Redux)
  - MERN stack multi-pages web application, with global state management via Redux
- CLI Online Manga Downloader (Go, Colly, go-cui)
  - Used Colly Web Scraping Library for Go to collect data from Manganato.com, then display them on console using the help of go-cui (Console User Interface package for Go)

Certificates

- Problem Solving (Basic) Certificate 2020 (Hackerrank)
- Python (Basic) Certificate 2020 (Hackerrank)

Interests

- Tech updates and daily Leetcode
- Computer FPS games, exercise, jogging, anime and manga