

Pantakan Kanprawet

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ABOUT ME

I am a computer science student at Chiang Mai University. As a developer, I am training in DevOps & Automation, and I am dedicated to improving myself to create innovative and efficient solutions for company I am passionate about technology and always strive to stay up-to-date with the latest developments in the field.

My personal website <https://www.pantakan.com/> also checkout my GitHub profile mention above. Please do not hesitate to contact me if you have any questions.

VOLUNTEER

Teacher Assistant

June – October 2021 & June – October 2022

I've joined the teaching staff as a teacher assistant to guide and support students taking Fundamentals of Programming.

Fix School building for hill tribe people

In Chiang Mai, I am repairing a school for hill tribal students.

RELEVANT COURSE WORK

- **Fast-Graduation** software that using Docker as development environment, I have Contribute as project owner and DevOps for Containerized our Software and Building, testing our application as well as Develop Suggest Algorithm
- **Rock-Paper-Scissor** mobile game that we trying to implement RESTful API as a game server.
- **Remote Robot for Science Day** a remote-control car using webservice.

PERSONAL PROJECT

- **Peachy Theme** a Visual studio code theme
- **Jenkins Docker Compose**
- **Guessing-Game API** RESTful API for Guessing game Implement by Golang
- **Etc.** Check my GitHub for more information.

SKILL

- **Infrastructure as a Code** plan and apply infrastructure or development practice to apply with cloud or development process.
- **Kubernetes & Containerization Environment** managing K8s cluster in publics cloud, for efficient deployment to ensure scalability & fast delivery into practice.
- **Agile Workflow & Working Under Pressure** Agile workflow which are widely used in modern companies. As a self-starter, I understand that working on large projects can be stressful, but I am able to handle stress and pressure well. I am able to work efficiently and effectively in an Agile environment, and am comfortable with the fast-paced nature of Agile development.
- **Man of Culture** DevOps is not just a job title or a set of practices, it is a culture that focuses on collaboration and communication between development and operations teams. A key aspect of this culture is the ability to manage and improve the overall development process to make it less stressful for developers.

FAMILARITY PROGRAMING LANGAUGE

Golang | Python | JavaScript | Java | C# | TypeScript | C++ | Shell Script

MY HOBBY

- I use my free time to study on online platforms Udemy, LinkedIn Learning, YouTube, or Coding Community.
- Get update with current Developing Technology

MY FAVOURITE TOOL

Docker | Jenkins or GitHub action or Gitlab CI/CD | Kubernetes | Terraform | Makefile | Miniconda3 or Anaconda | Ansible | Docker Compose | Snyk | TailScale