APHISIT THUPSAENG

I have been learning software development for 2 year by online platform and university class . That not enough for real-life work. So, on summer period i have a free time around 1 - 2 month . I would like to learn more experience from real-life work and excited to leaning new things with new people.

Position Apply For : Software Engineer , Data Analyst Internship .
Internship Period : June - 31 July
Internship Expectations: Improve my development skill and softskill .

MINI PROJECTS

KMITL REVIEWER (NEXT JS + GRAPHQL + MONGO DB)

a selective platform to share good or bad experience for selecting the appropriate subjects.

- developed by NextJs, Framer-motion , Apollo Client and Tailwind for client side.
- Server side ,services using MongoDB , Apollo GraphQL for store and manage user data , Encode all sensitive data with JWT , Bcrypt .
- deployment : https://kmitl-reviewer.vercel.app
- clientside : https://github.com/aphisit-ths/frontend-nextjs
- severside : https://github.com/aphisit-ths/backend-gql-sdp

TIAW HA THUM (REACT JS + GRAPHQL + ASP.NET MVC)

a platform to share experience of cultural attraction .

- Developed by Reacjs , Framer-motion , Apollo Client and React Router v6 for client side .
- Developed API GATEWAY with Apollo GraphQL , pack all asp.net services to one endpoint . scan ,input cleaning ,authorization ,authentication on this gateway.
- ASP.NET MVC do basic operation (CRUD) into database (json files) .
- github : https://github.com/aphisit-ths/SOFTSTUDIO-FRONTEND

STROKE PREDICTION (STREAMLIT PYTHON)

Machine learning assignment

- Developed basic machine learning library for prepare data and create classification model (random forest , knn , decision tree) for predicted then evaluate model.
- Implemented model with web application by streamlit (python library)
- github : https://github.com/aphisit-ths/MACHINE-LEARNING-ASSIGNMENT

WOLDLY (REACT JS , Fast API)

Make API service from web scarping

- Developed fron-tend with ReactJS , D3js ,Framer Motion
- Sevice API with Fast API
- deployment : https://worldly.vercel.app/
- github : https://github.com/aphisit-ths/TOC-ASSIGNMENT-FRONTEND

HIGHER EDUCATION

Bachelor of Engineering – Computer Engineer

king mongkut's institute of technology ladkrabang

INTERMEDIATE TOOLS

- Java Script
  - GraphQL
  - nodeJS
- Python
- ReactJs
  - GSAP
  - Framer Motion
  - SCSS
- Figma
- ready to learning new things.

RELEVANT SKILLS

- Leadership
- Emphathy
- Clearly communication
- Positive attitude
- Flexibility

GET IN TOUCH

- aphisit.thu@gmail.com
- +66 9343-587-53
- https://github.com/aphisit-ths
- https://linkedin.com/in/aphisit-ths