CHAKKAPAT CHUENTHAVORN

A passionate learner from Computer Engineering of KMITL. Currently, interested in the data analysis. Having done analysis project for two years. Always do more than expected and back up contingency plans. A combination of being fast-learning, naturally inquisitive, humorous, and lateral thinker will guarantee a level of success in any organization.

WORK AND EXPERIENCE

Teacher Assistant : Principles of Computation and Applications
KMITL International program
2022 - Present
I am a mentor for Computer Innovation Engineering student in Data Structure and Algorithm.
I also guide, grade and mark their labs and projects.

Participated in Codegoda 2022
agoda
06 August 2022
Coding challenge: Solve 6 algorithmic problems within 3 hours.
Rank 616 from 49,465 participants

Pass CCNA Training
Cisco and KMITL
04 August 2022
Cisco Certified Network Associate,
an entry-level IT certification issued by Cisco.
Got 81% out of 100%

Take course Azure AI Fundamentals
Microsoft cloud skill challenge
28 August 2022
Complete learning modules in machine learning and AI concepts

EDUCATION

Bachelor's Degree in Computer Engineering
King Mongkut's Institute of Technology Ladkrabang
2020 - Present

- GPA 3.75/4.00
- Teacher Assistant
- Codegoda 2022
- CCNA Training
- Azure AI Fundamentals

Mathematics-Science Program
Triam Udom Suksa Nomklao School
2014 - 2020

- GPA 3.81/4.00
- Hypercube camp at KMITL

CONTACT: CAPTAIN

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- Bangkok

RELEVANT SKILLS

- python, java, C, C++, C#, HTML, CSS, JavaScript, scikit learn, pandas , SQL
- Software applications
- Database programming
- Algorithm implementation
- Engineering standards
- Code review
- Analytical skill
- Bilingual (Thai and English)
- Excel
- Azure AI, Conversational AI, NLP, Computer Vision, Knowledge Mining

PROJECTS

2020 : Red journey (Individual project)
Build this game with **C**, **C#**, **C++** and **SFML**. This is a platform game, the player ("Red") must race through the dangerous place and save Princess from Dark knight.

2021 : Maguro shop (team project)
Build the online shopping website (e-commerce) with **python (Django framework)**, **HTML**, **CSS** and **JavaScript** to sale clothes and accessories. Support online payment and credit card.

2021 : Spider Solitaire (team project)
Get inspiration from basic card game on Microsoft. Build this game with **JAVA**.